FIG.1

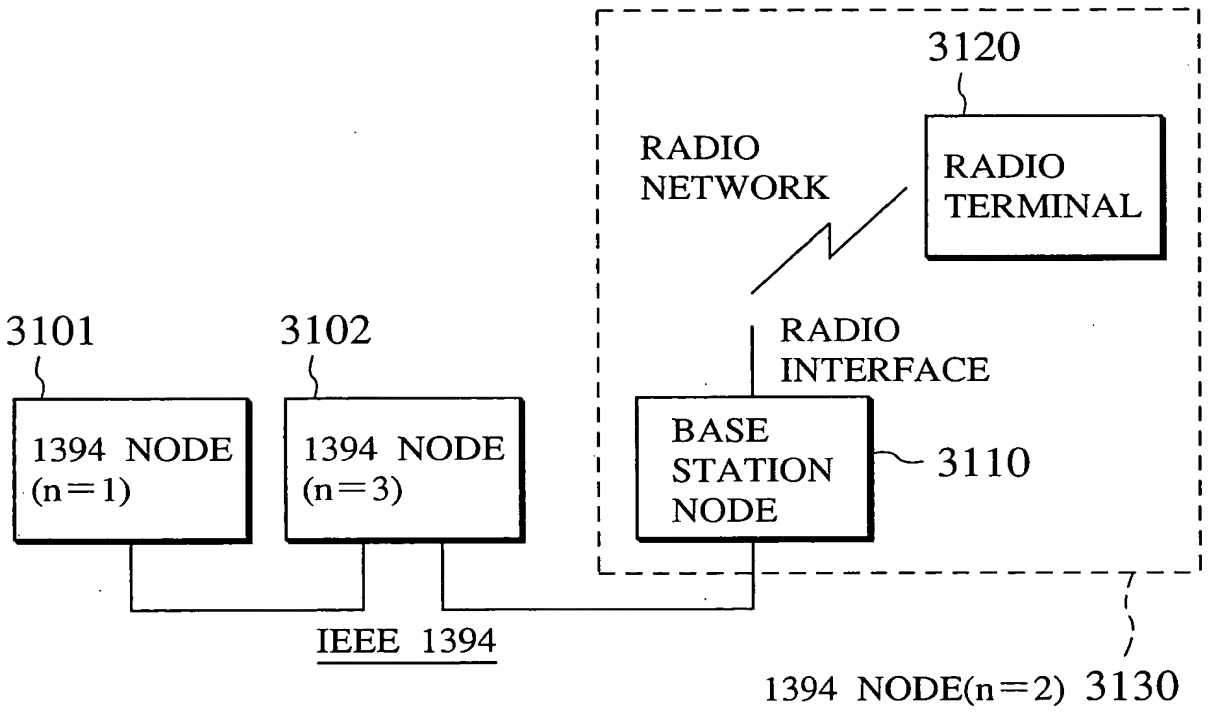


FIG.2

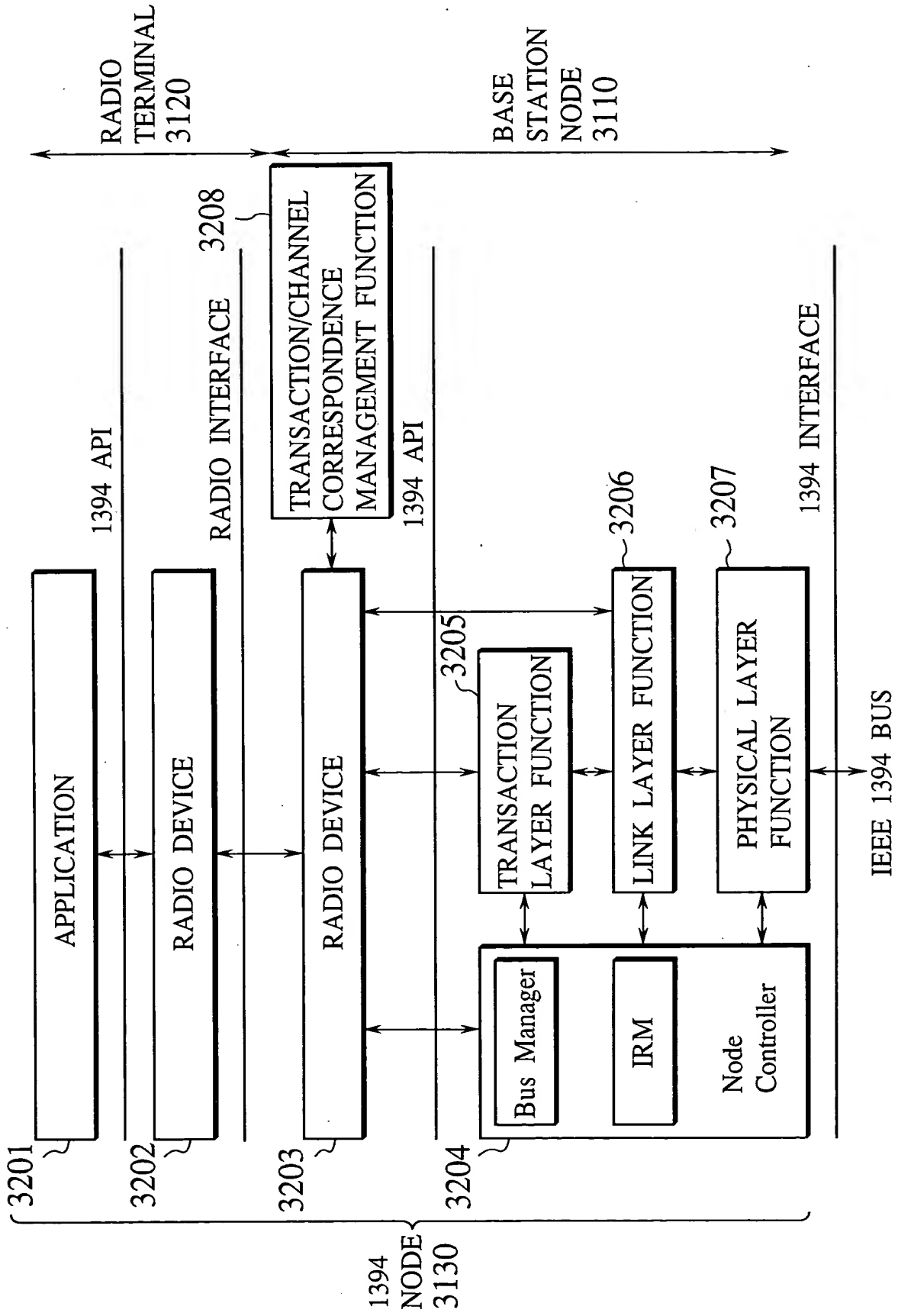
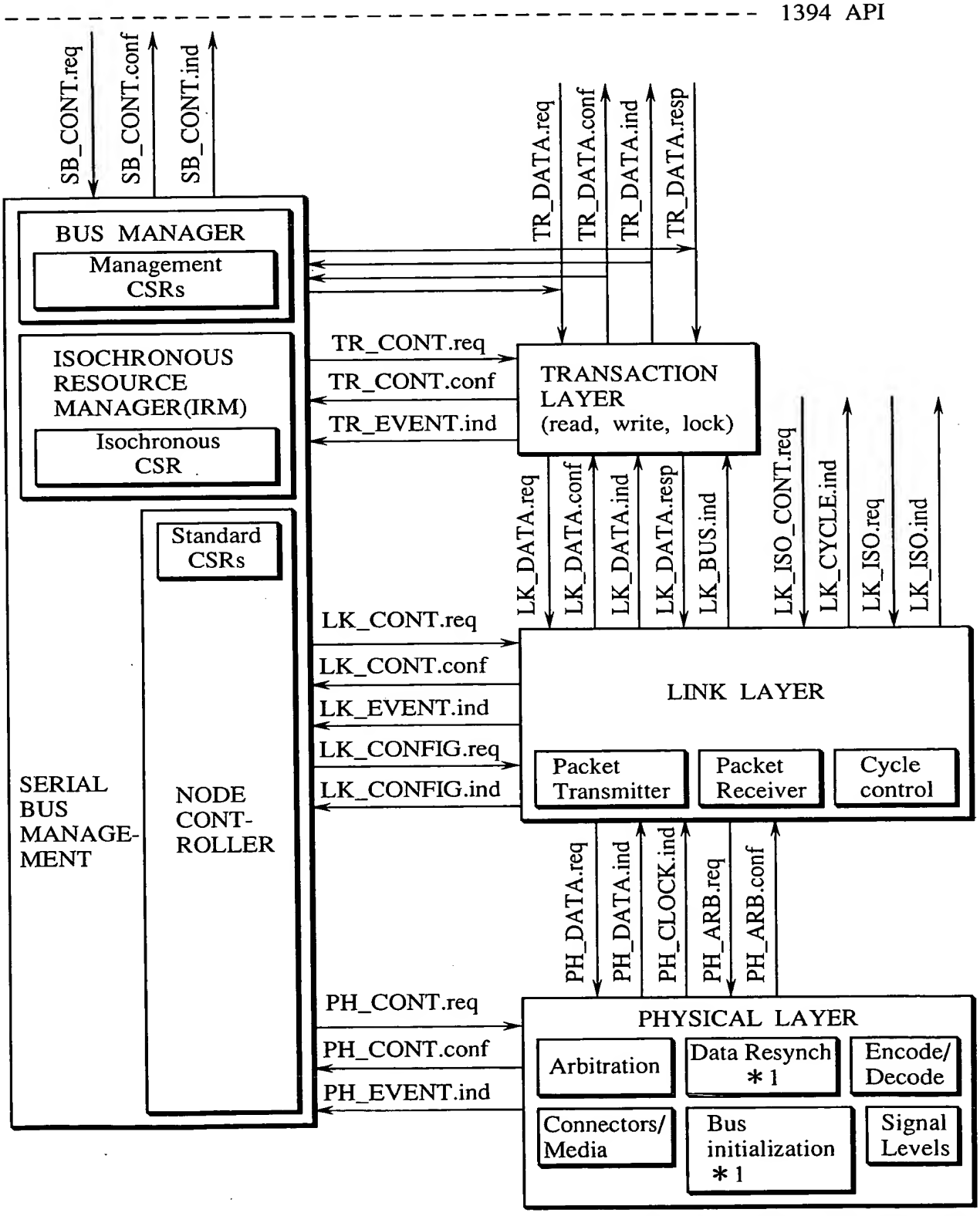


FIG.3



(*1 : Only for the cable environment)

FIG.4

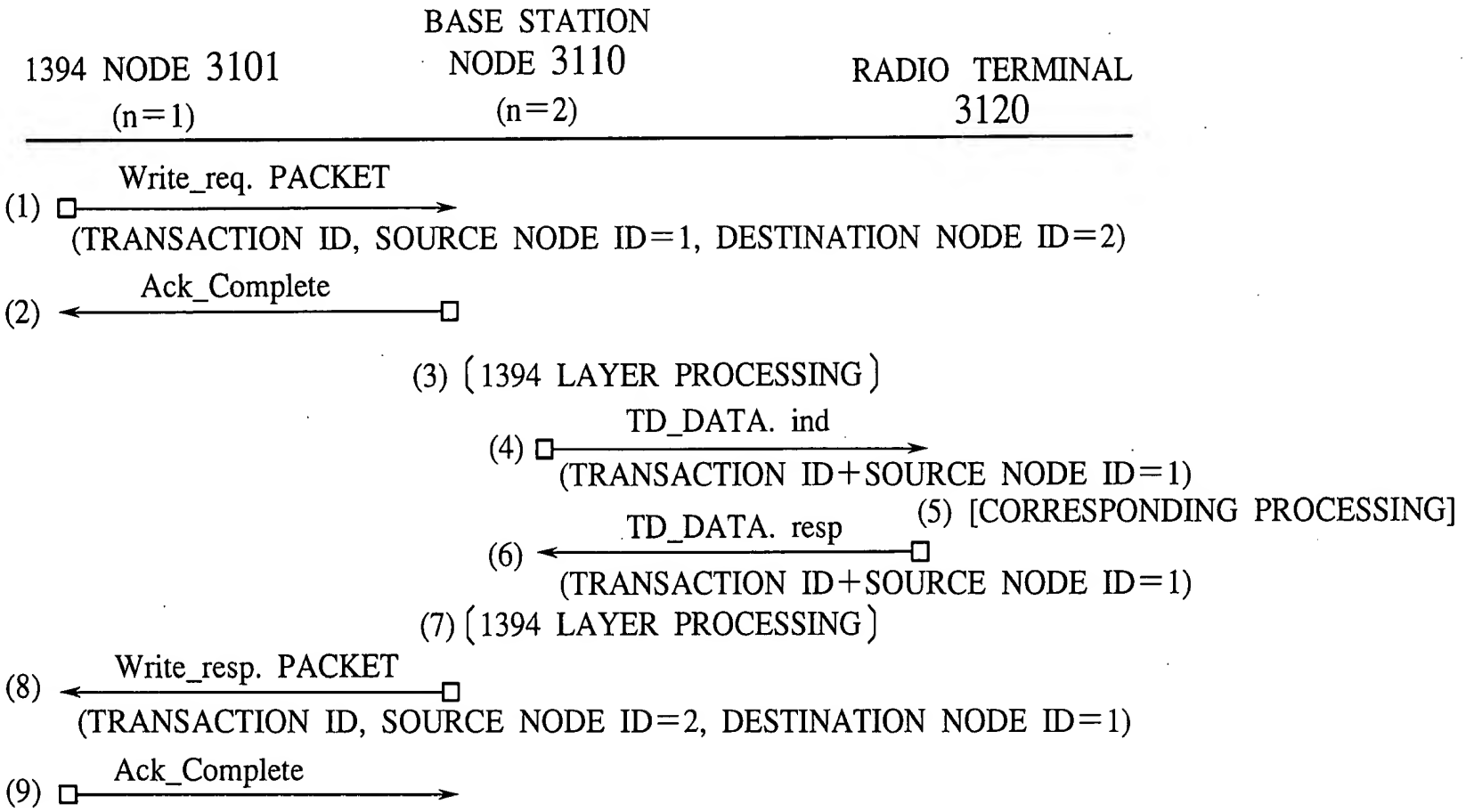


FIG.5

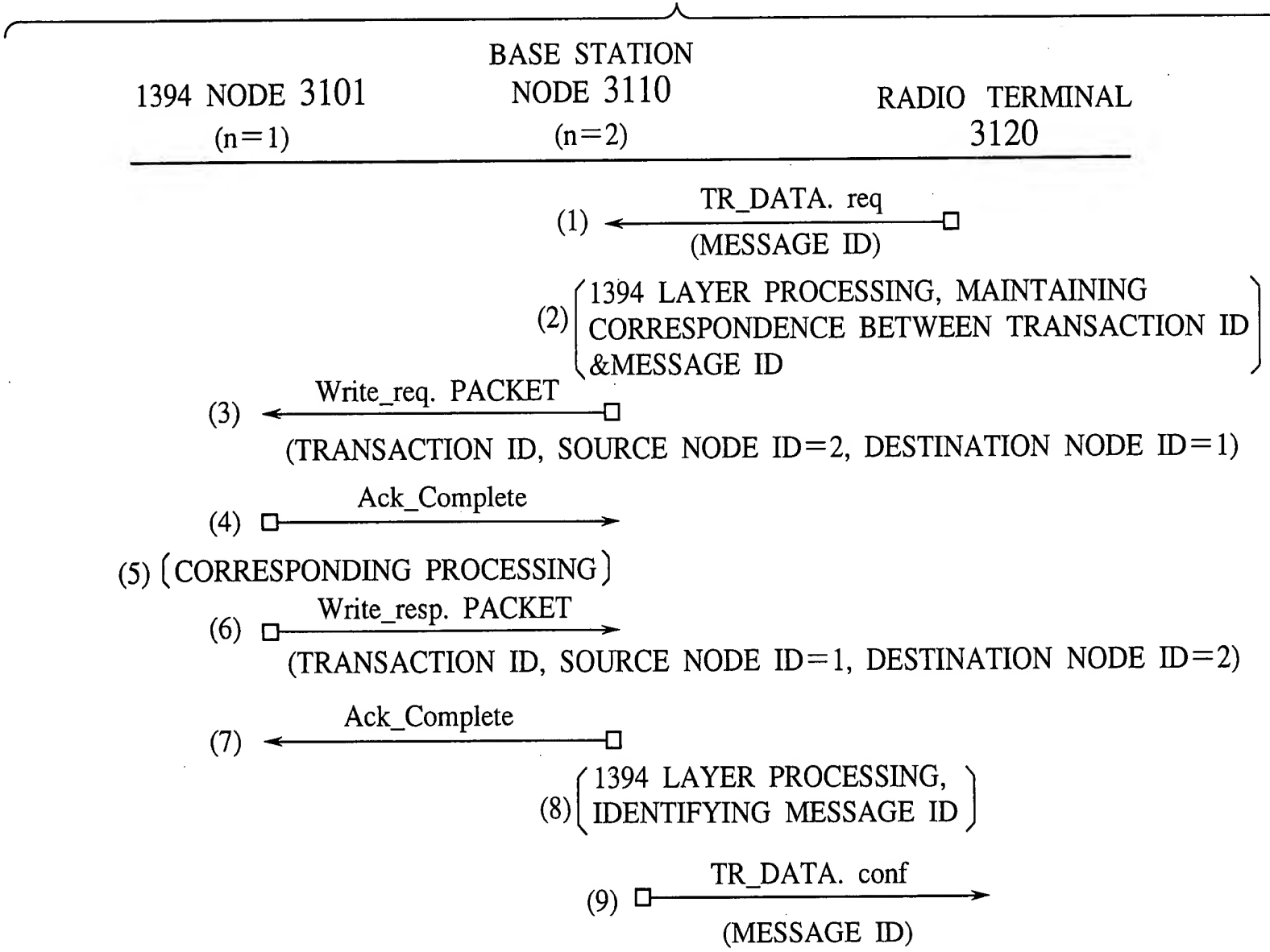


FIG.6

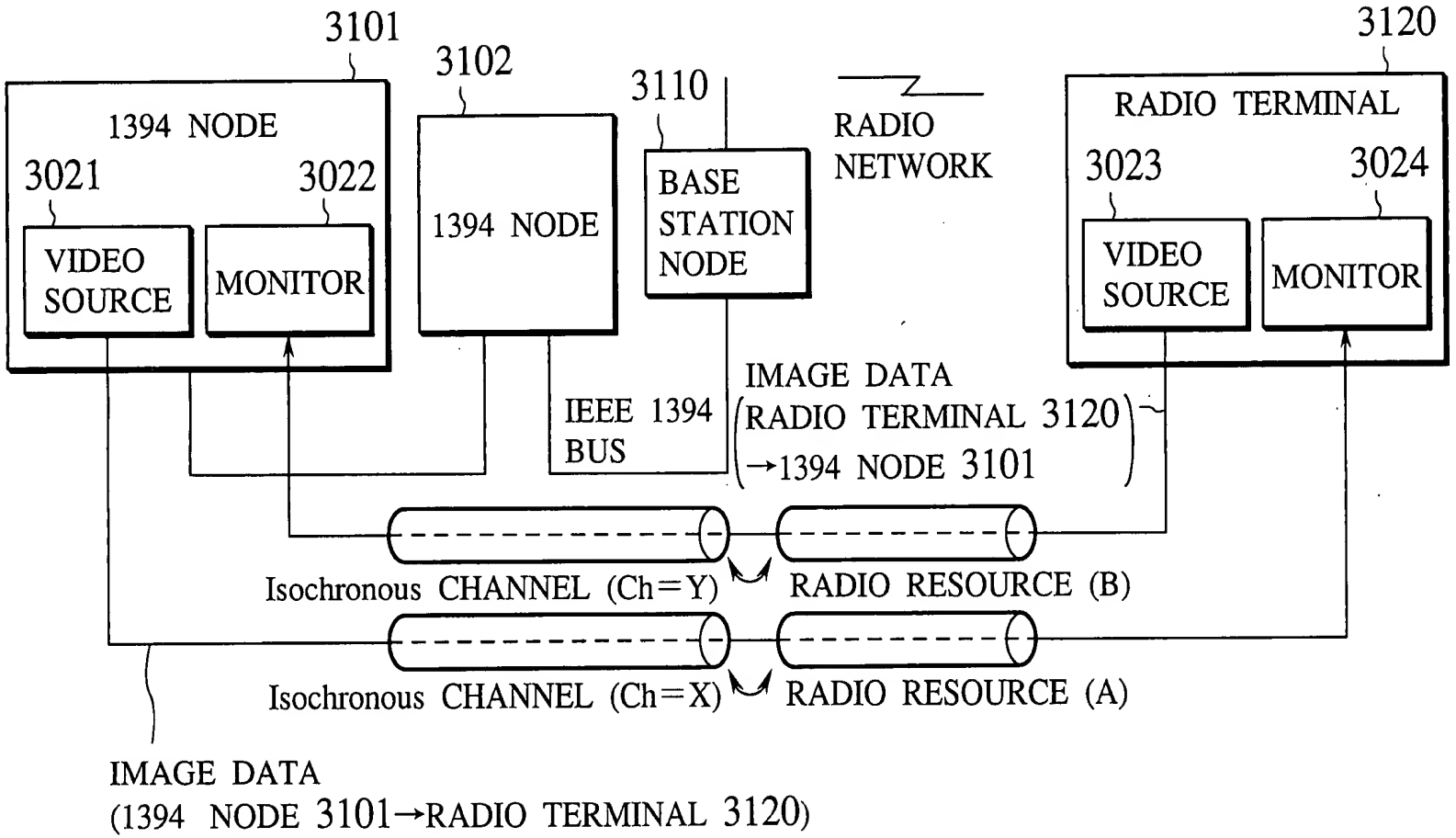


FIG.7

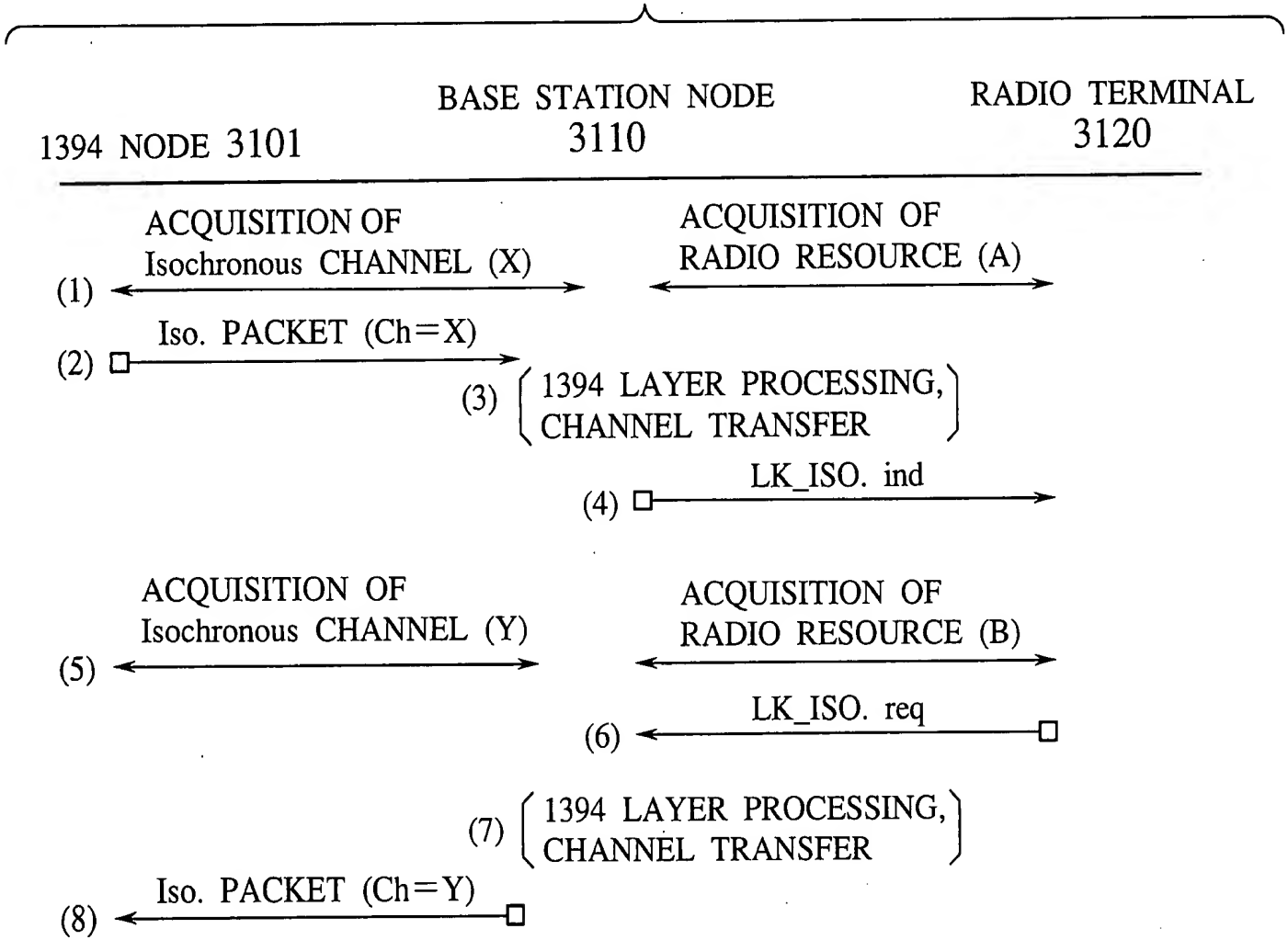


FIG.8

MESSAGE	UTILIZATION FREQUENCY (W)	TIME SLOT (T)
SB_CONT. req	W=A	T=X
SB_CONT. ind SB_CONT. resp	W=A	T=Y
TR_DATA. req TR_DATA. conf	W=B	T=X
TR_DATA. ind TR_DATA. resp	W=B	T=Y
LK_ISO. req	W=C	T=X
LK_ISO. ind	W=C	T=Y
LK_ISO_CONT. req	W=C	$T=Z_1$
LK_CYCLE. ind	W=C	$T=Z_2$

FIG.9

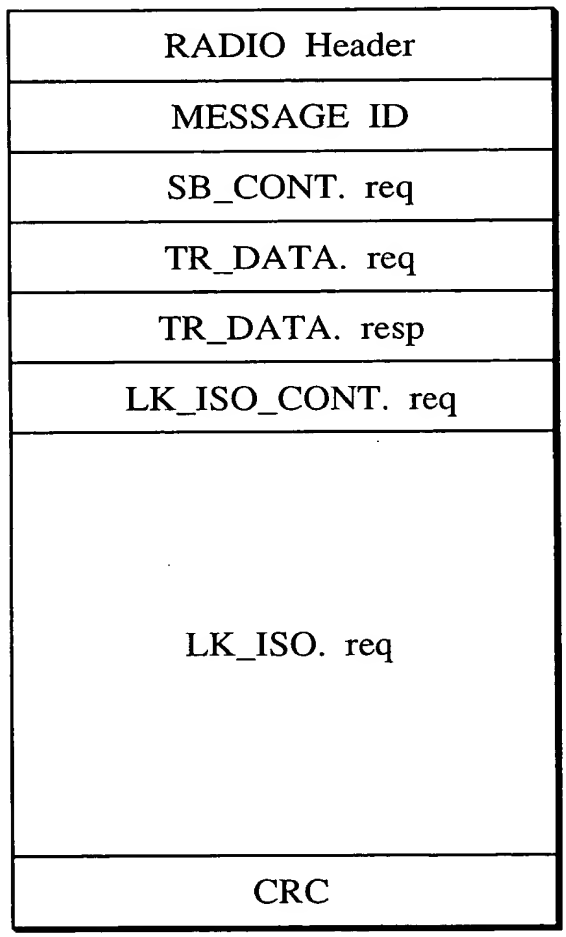

RADIO Header
MESSAGE ID
SB_CONT. req
TR_DATA. req
TR_DATA. resp
LK_ISO_CONT. req
LK_ISO. req
CRC

FIG.10

RADIO Header
TRANSACTION ID + 1394 NODE ID
SB_CONT. ind
SB_CONT. conf
TR_DATA. ind
TR_DATA. conf
LK_CYCLE. ind
LK_ISO. ind
CRC

FIG.11

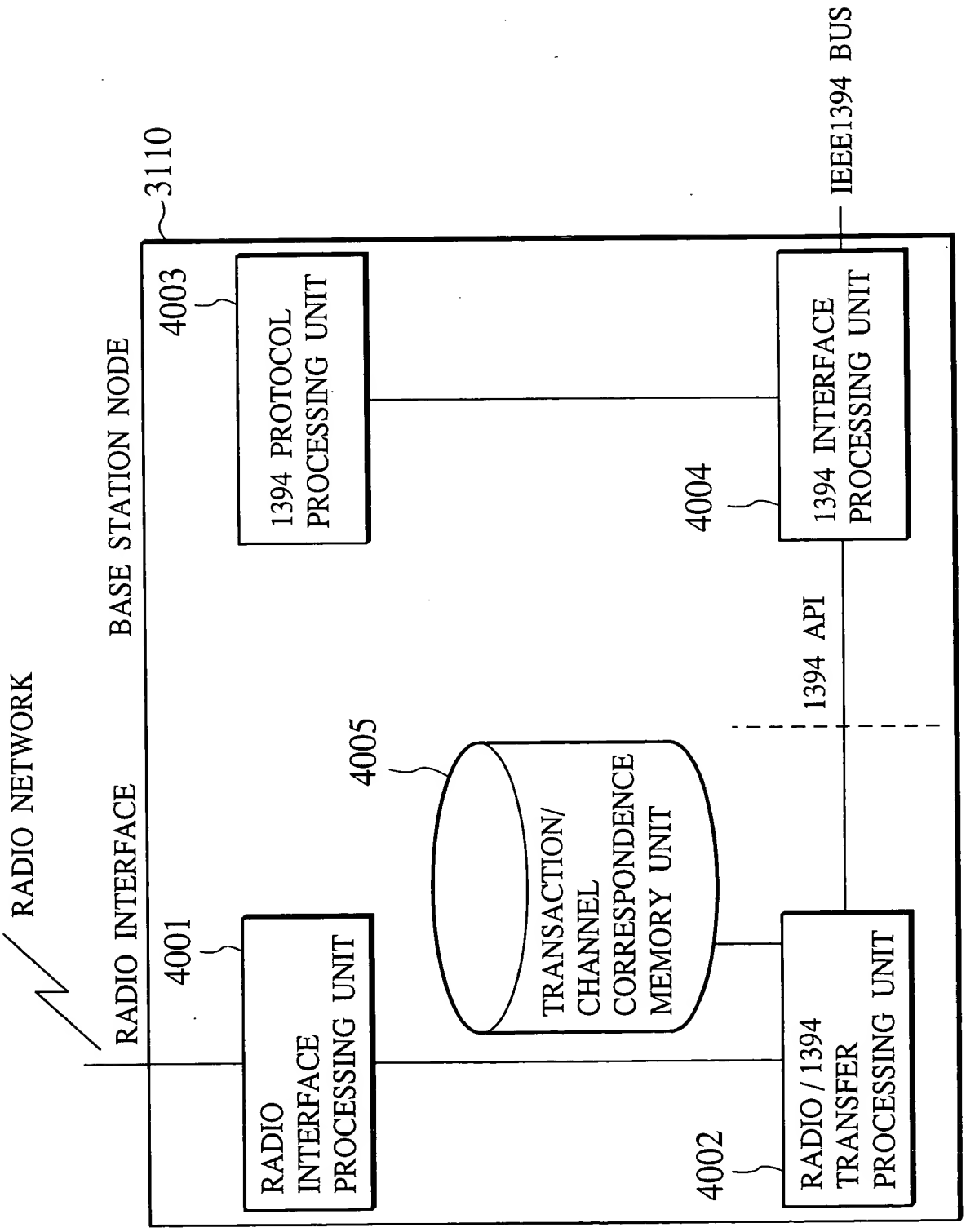


FIG.12

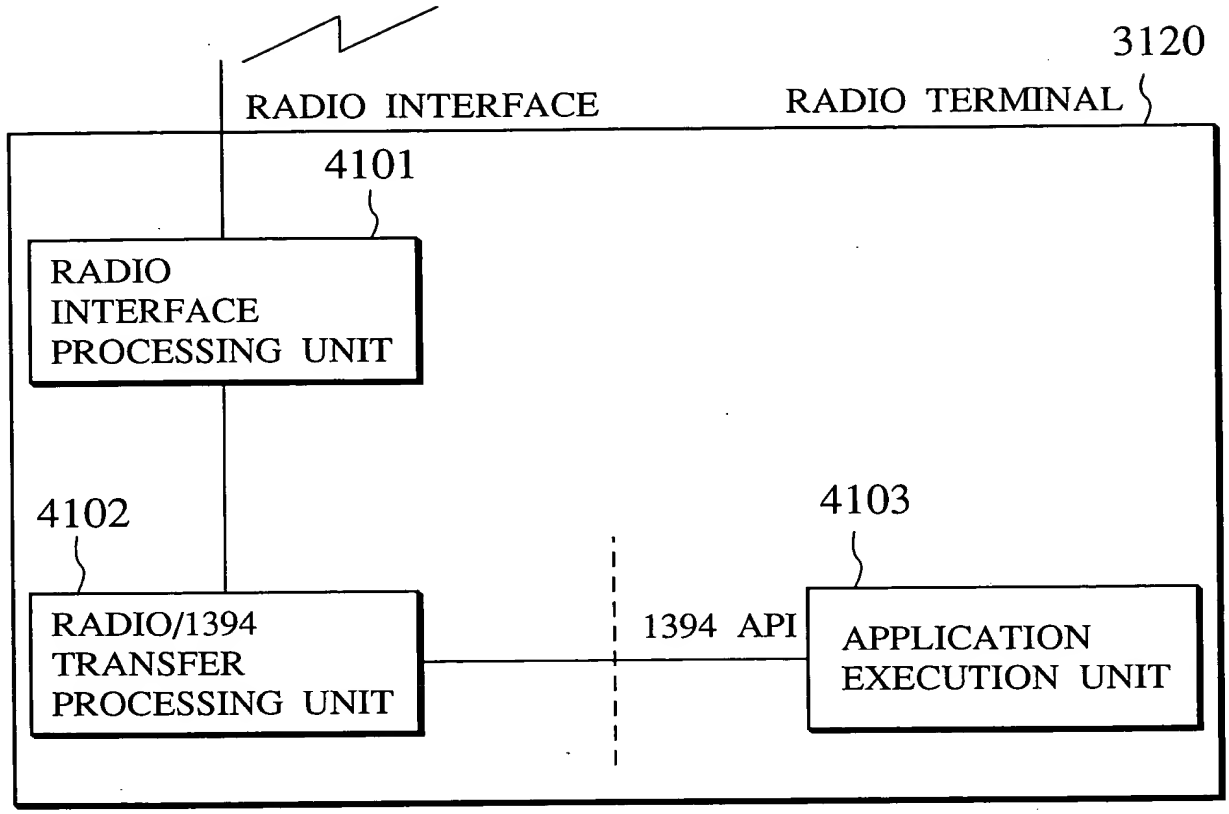


FIG.13

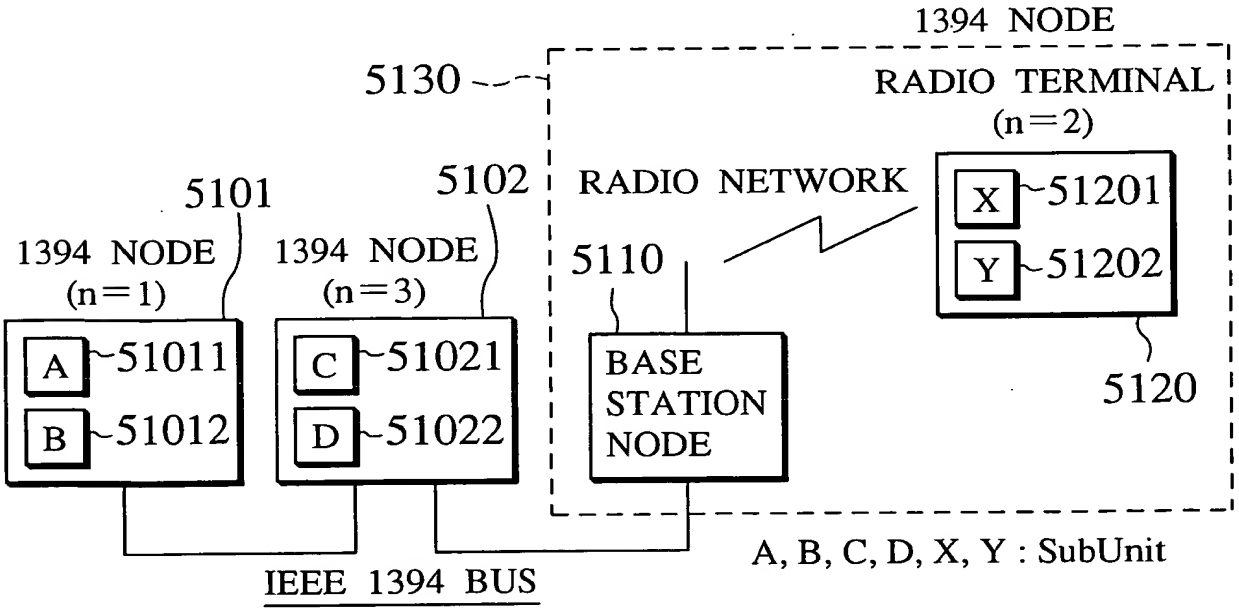


FIG.14

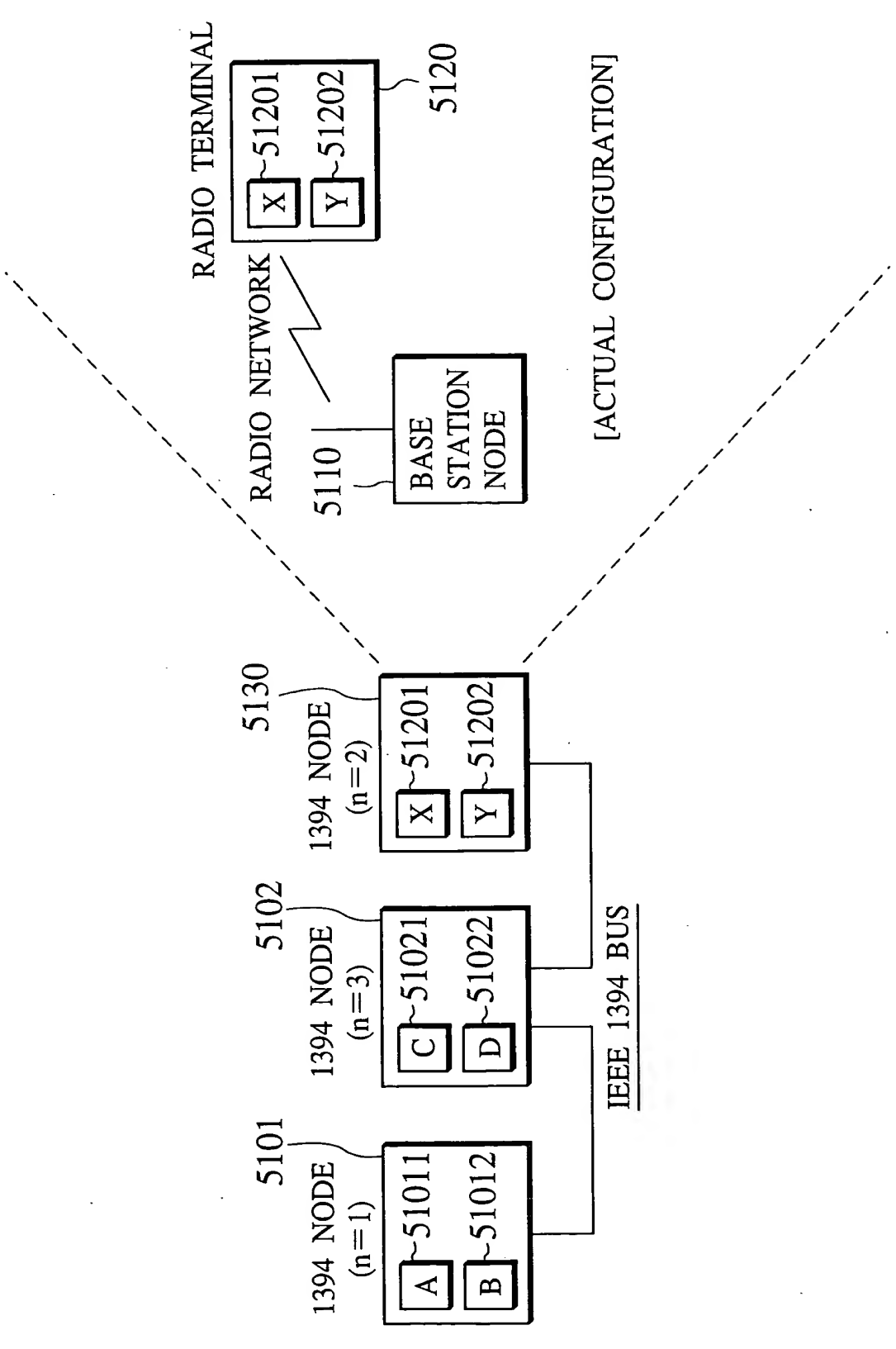


FIG.15

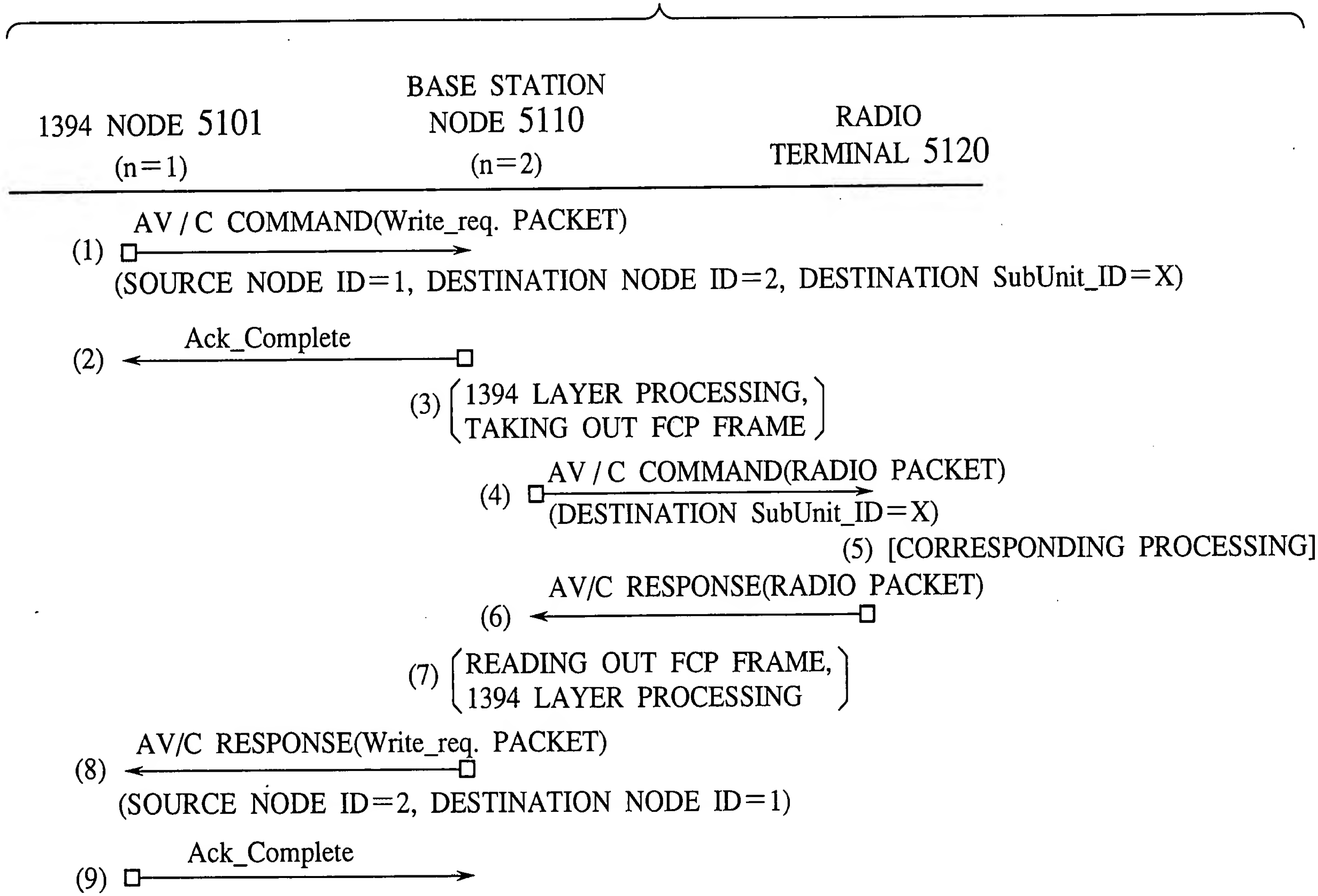


FIG.16

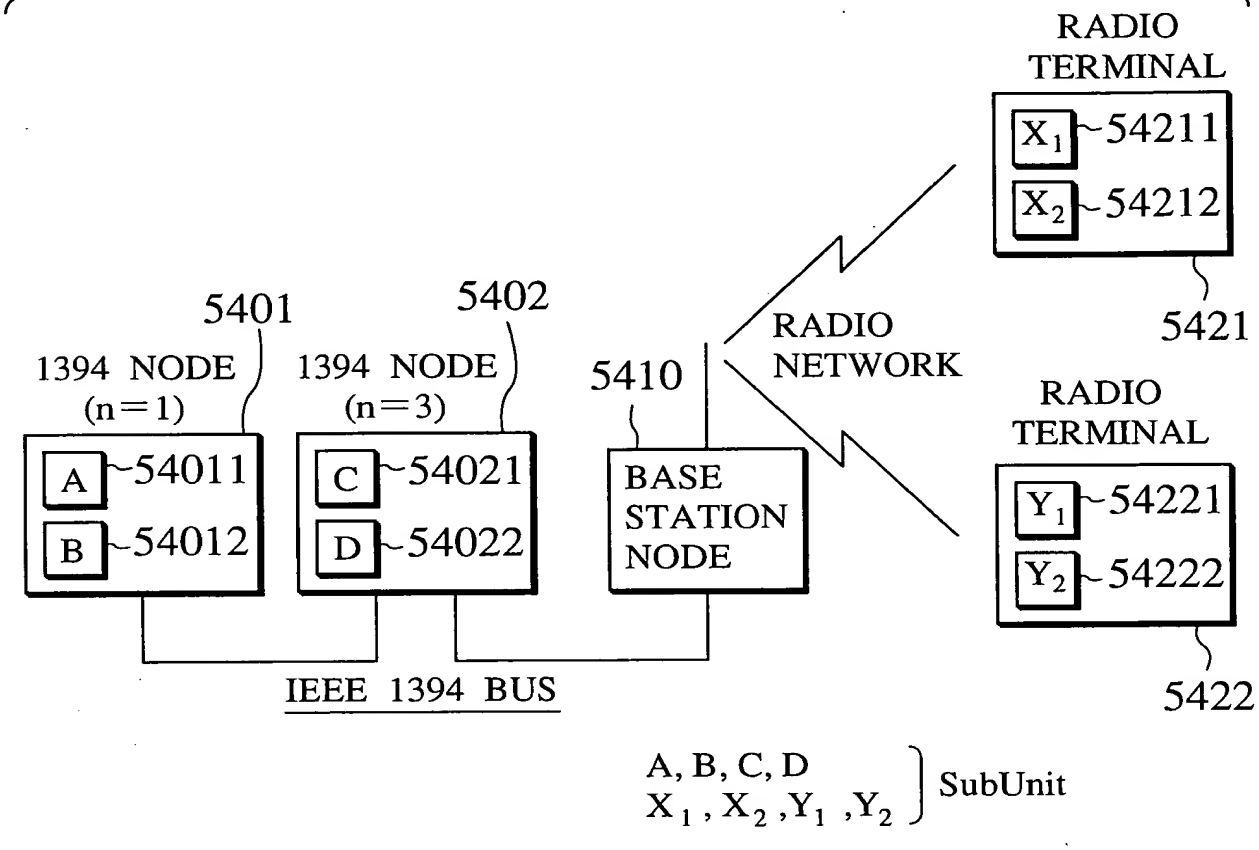


FIG.18

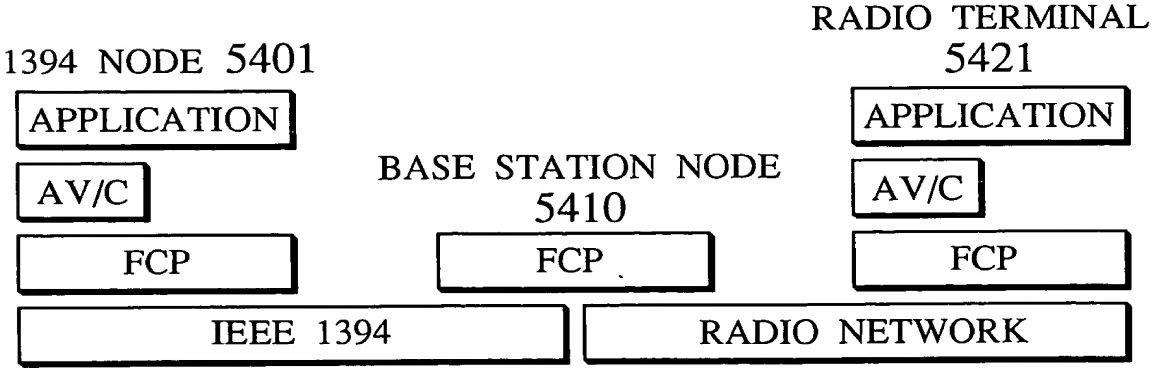


FIG.17

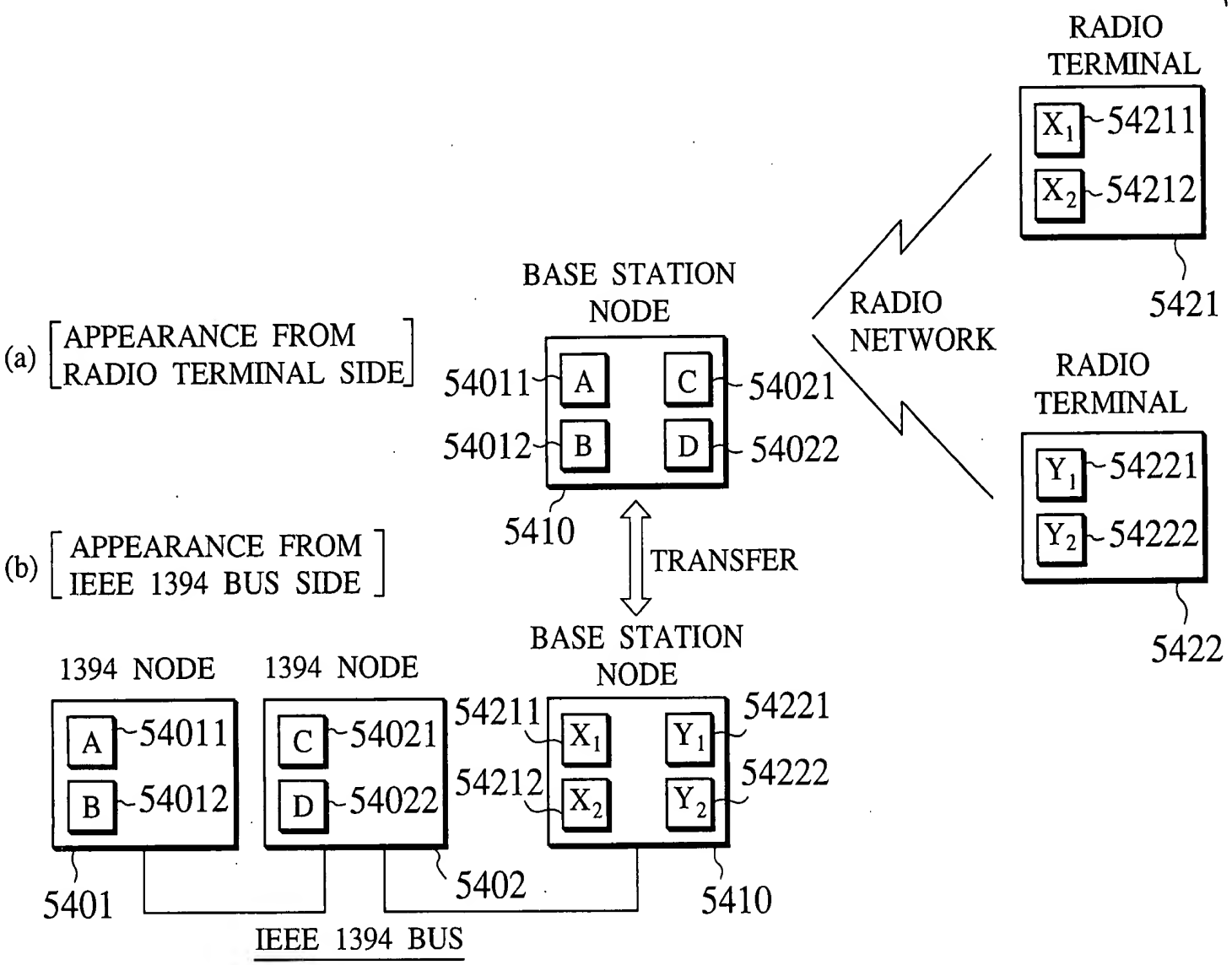


FIG.19

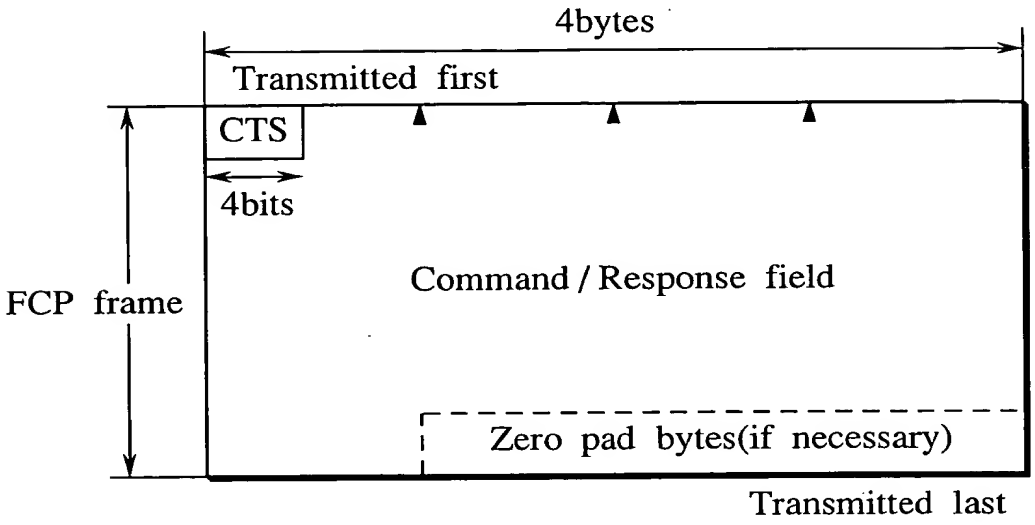


FIG.22

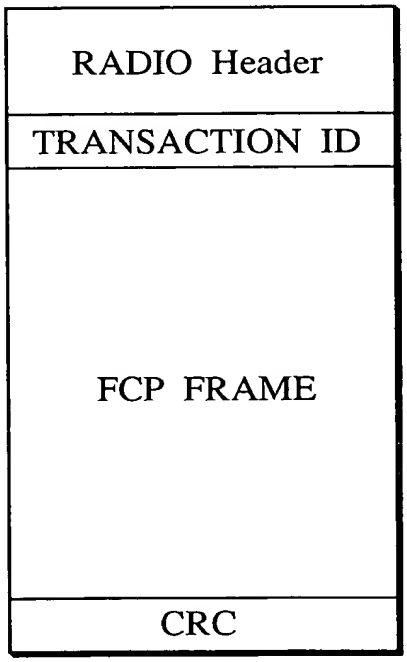


FIG.20

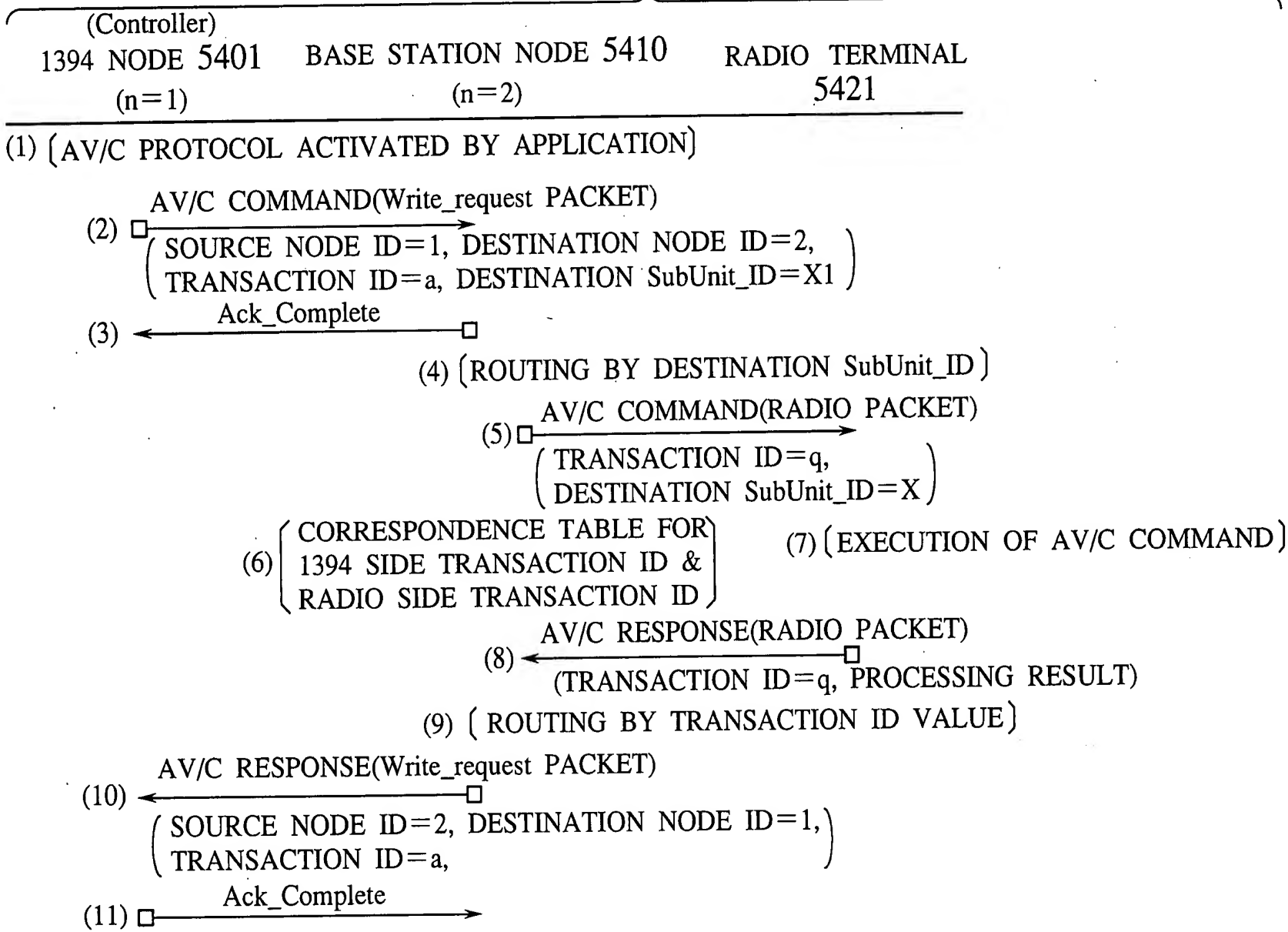


FIG.21

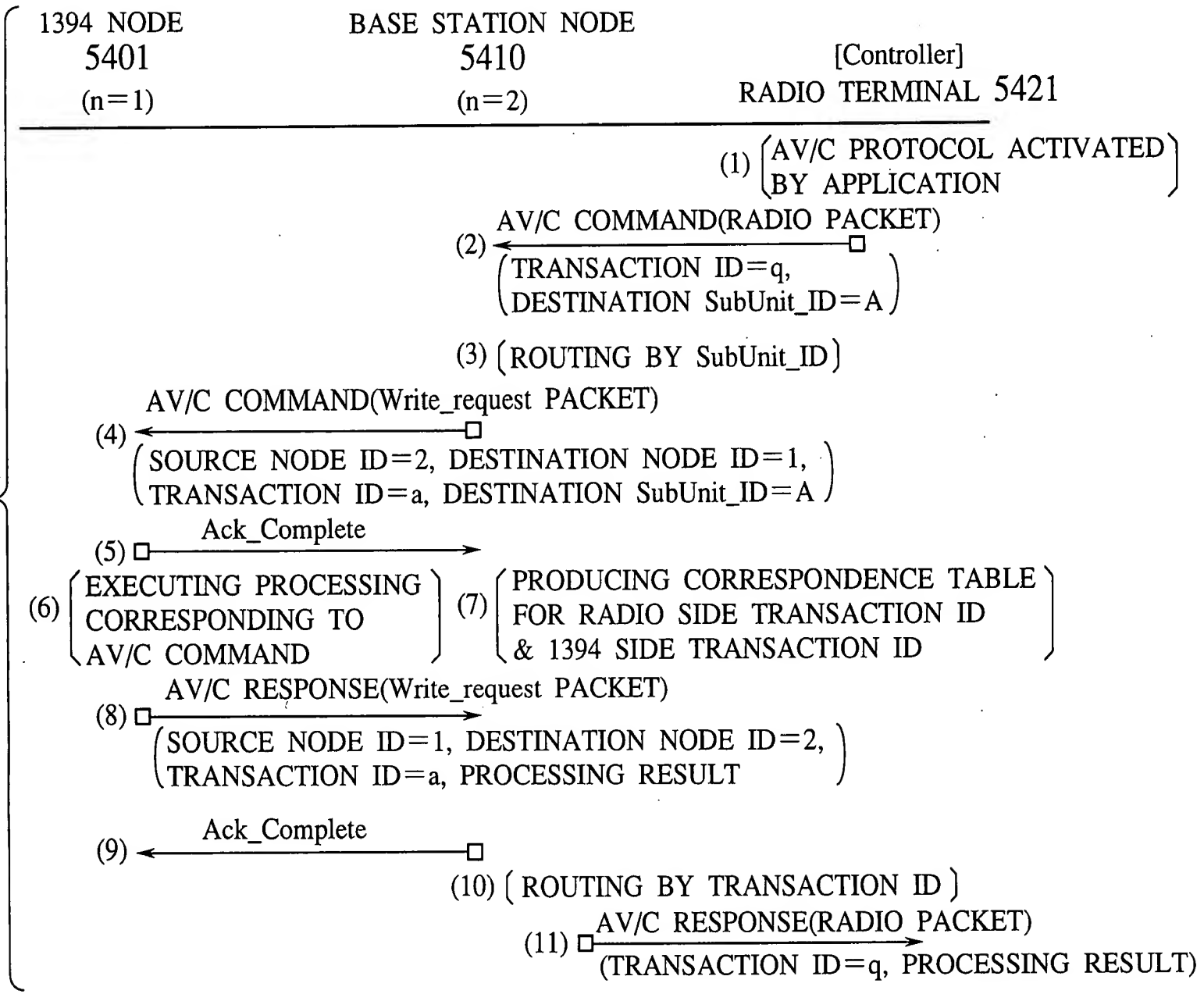


FIG.23

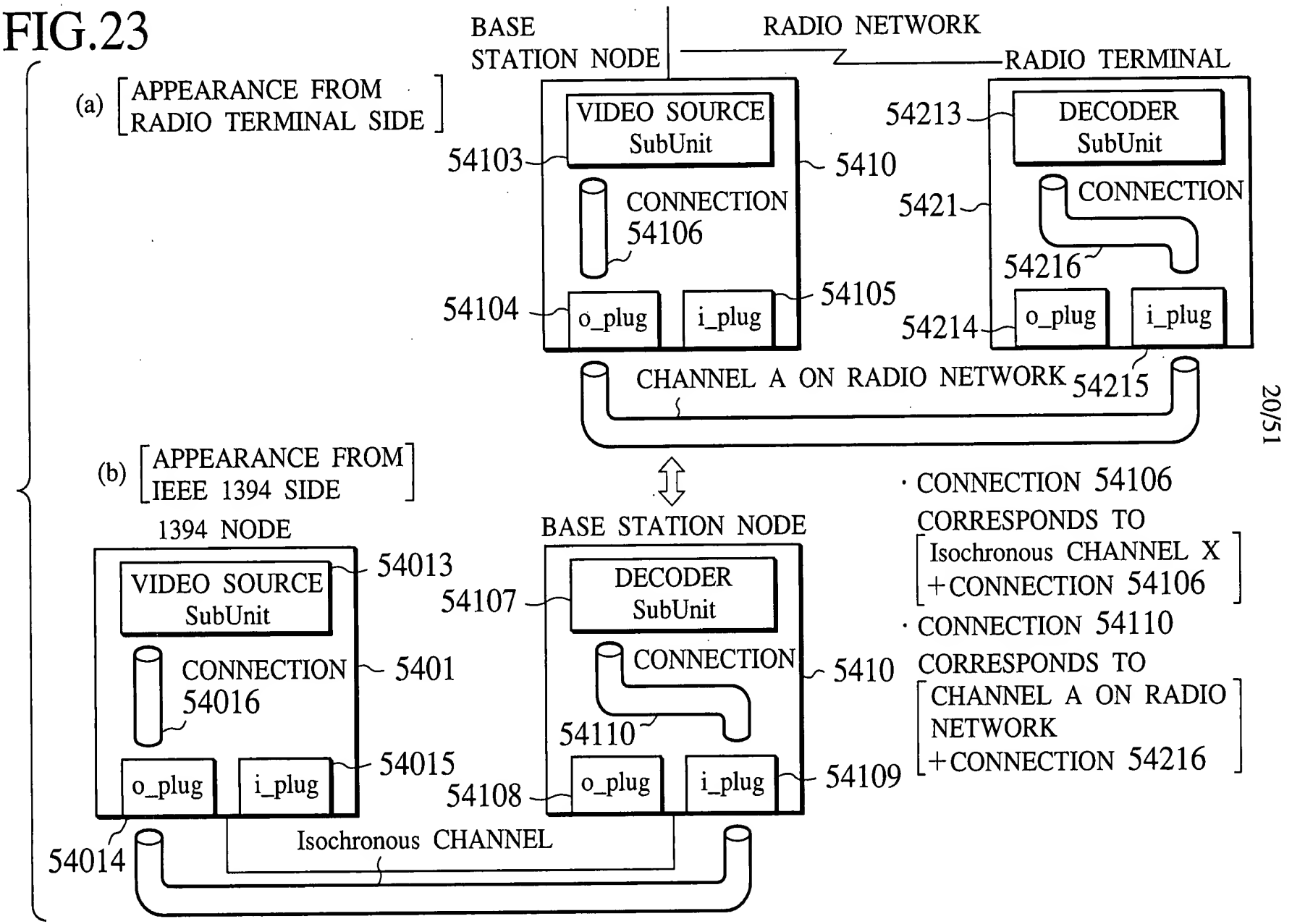


FIG.24

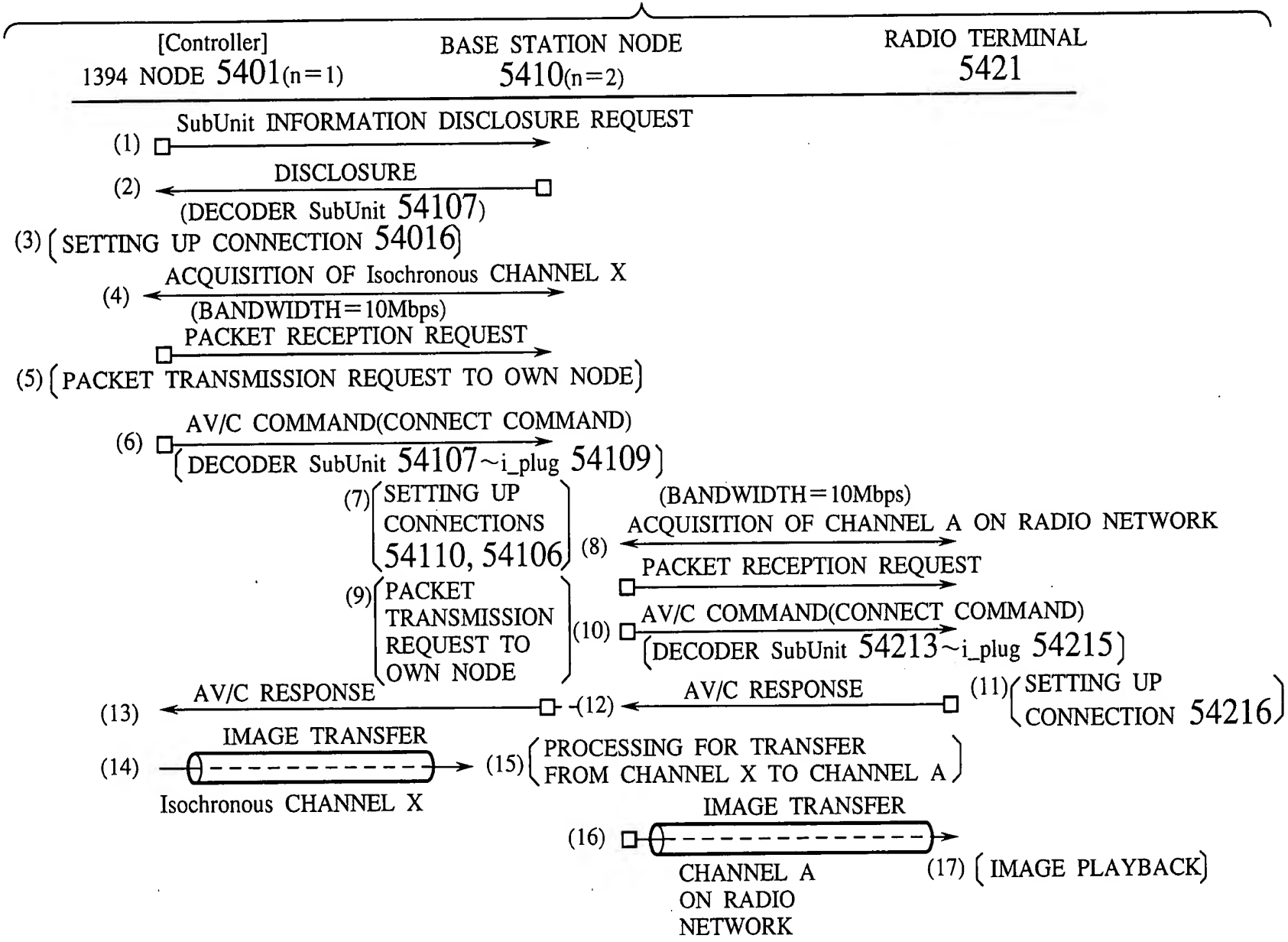


FIG.25

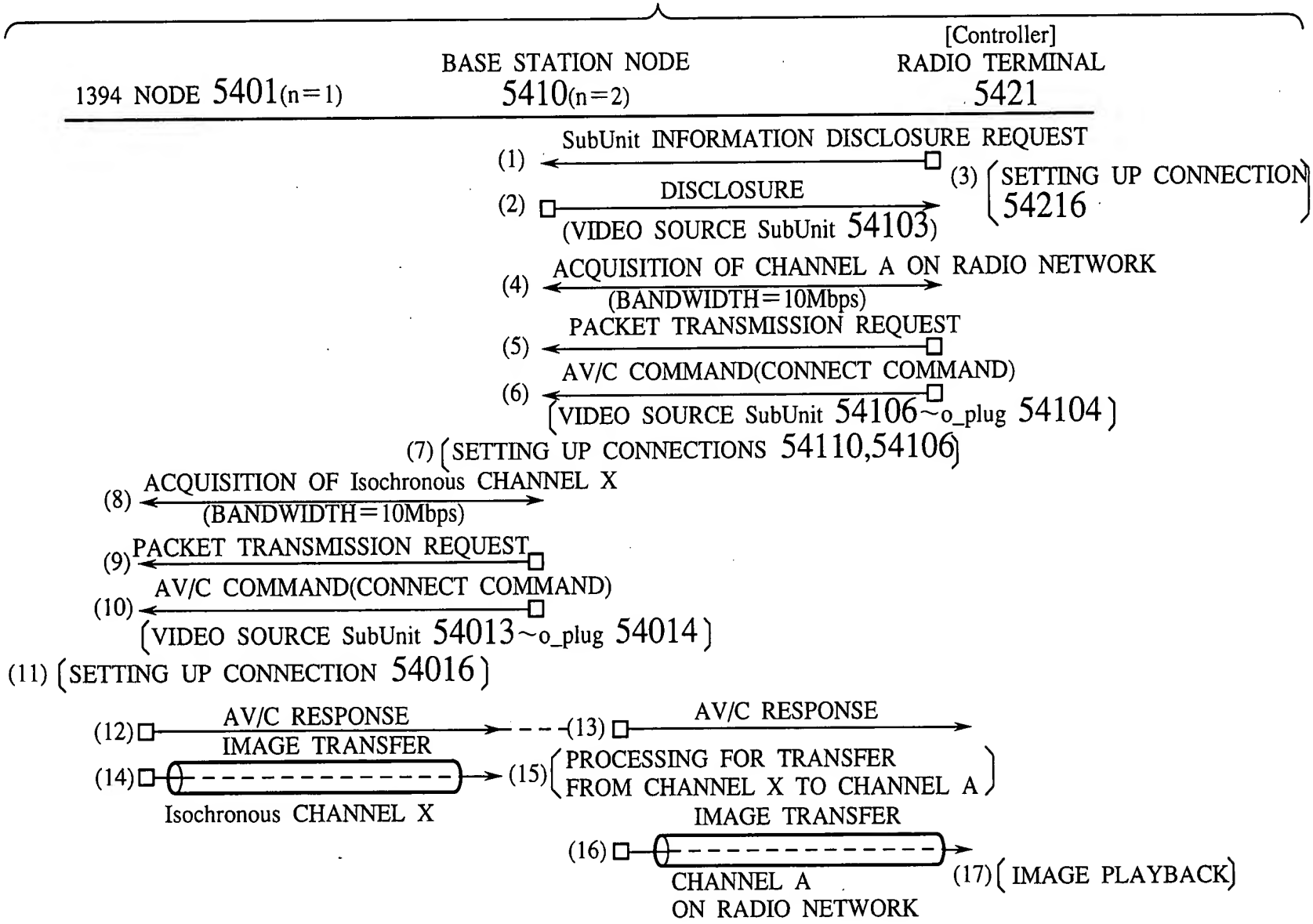


FIG.26

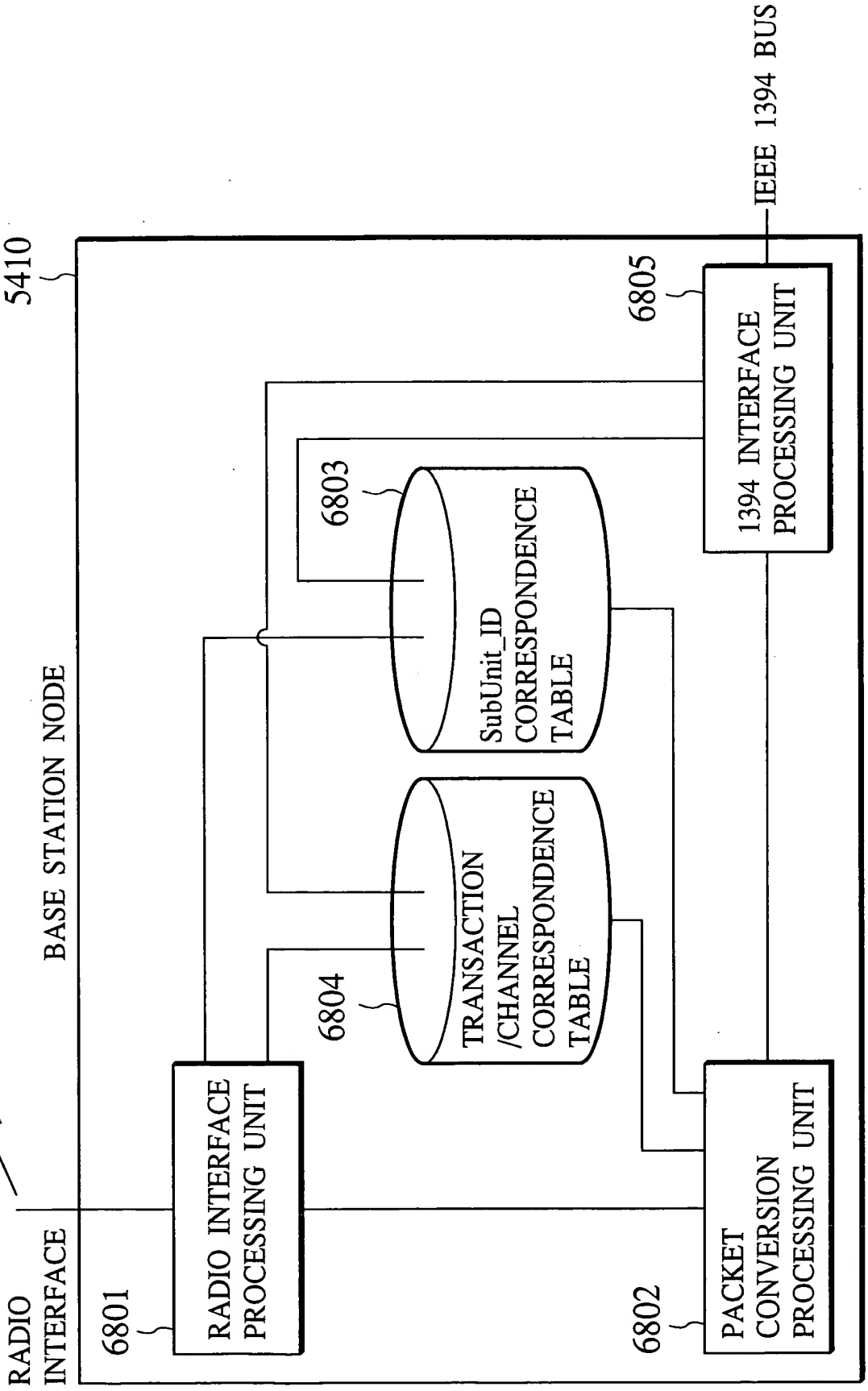


FIG.27

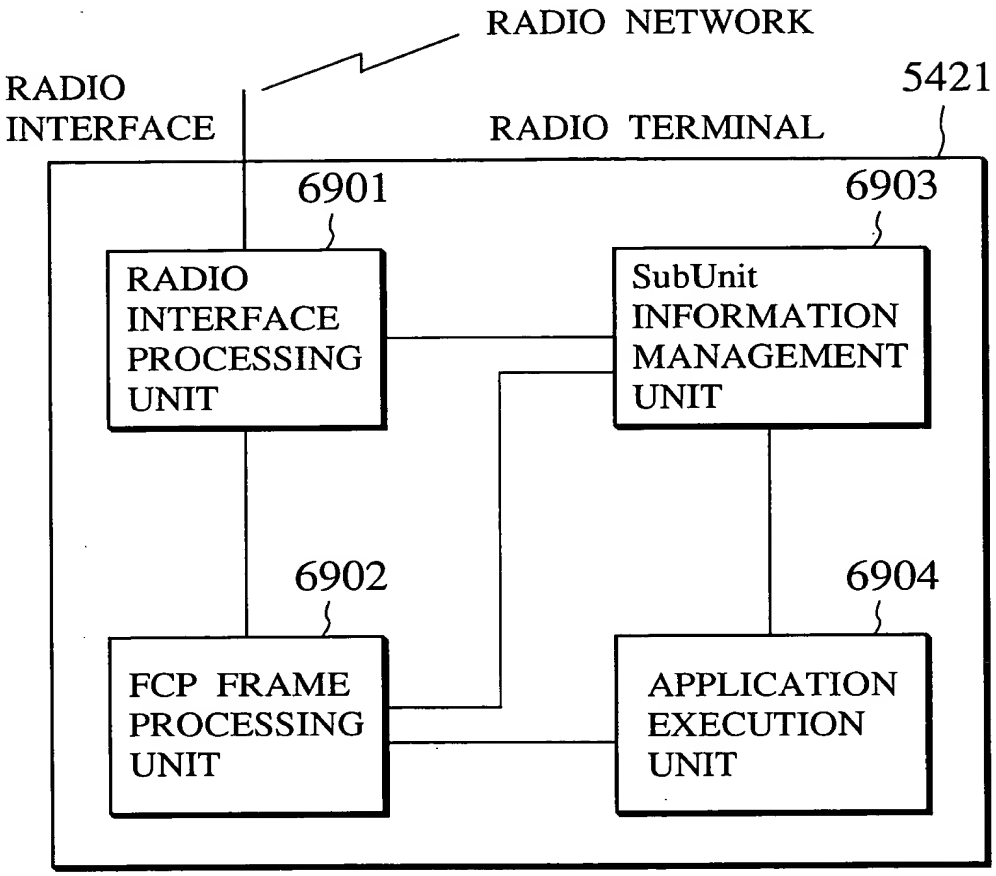


FIG.40

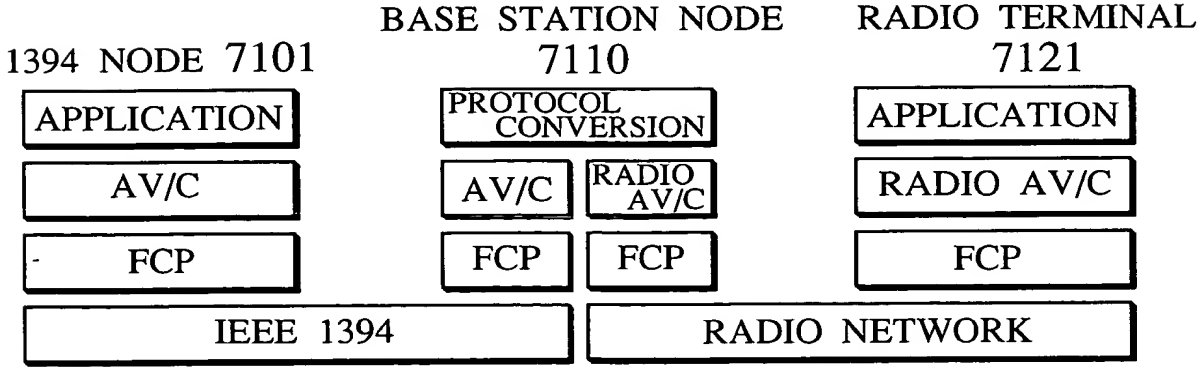


FIG.28

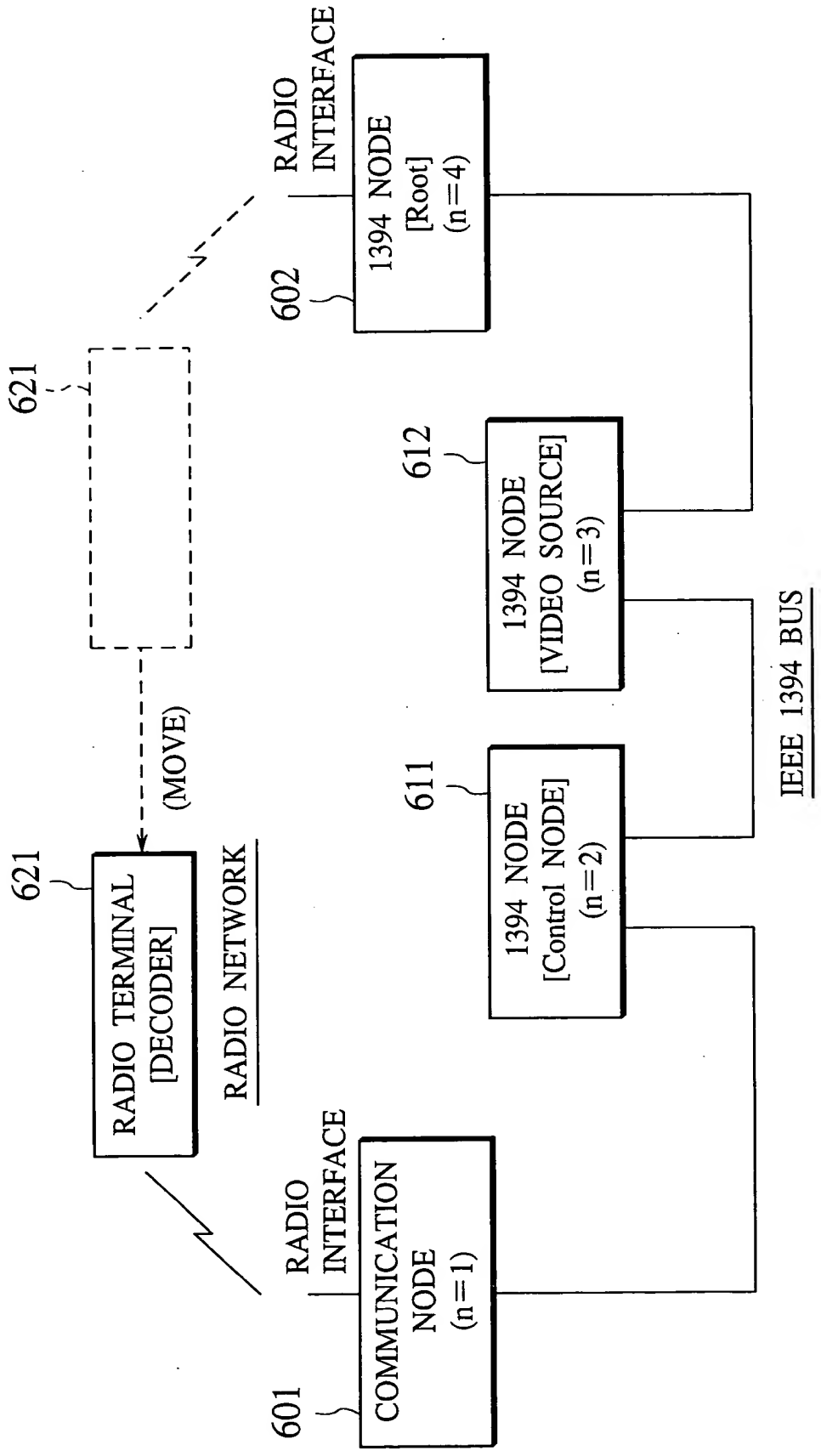


FIG.29

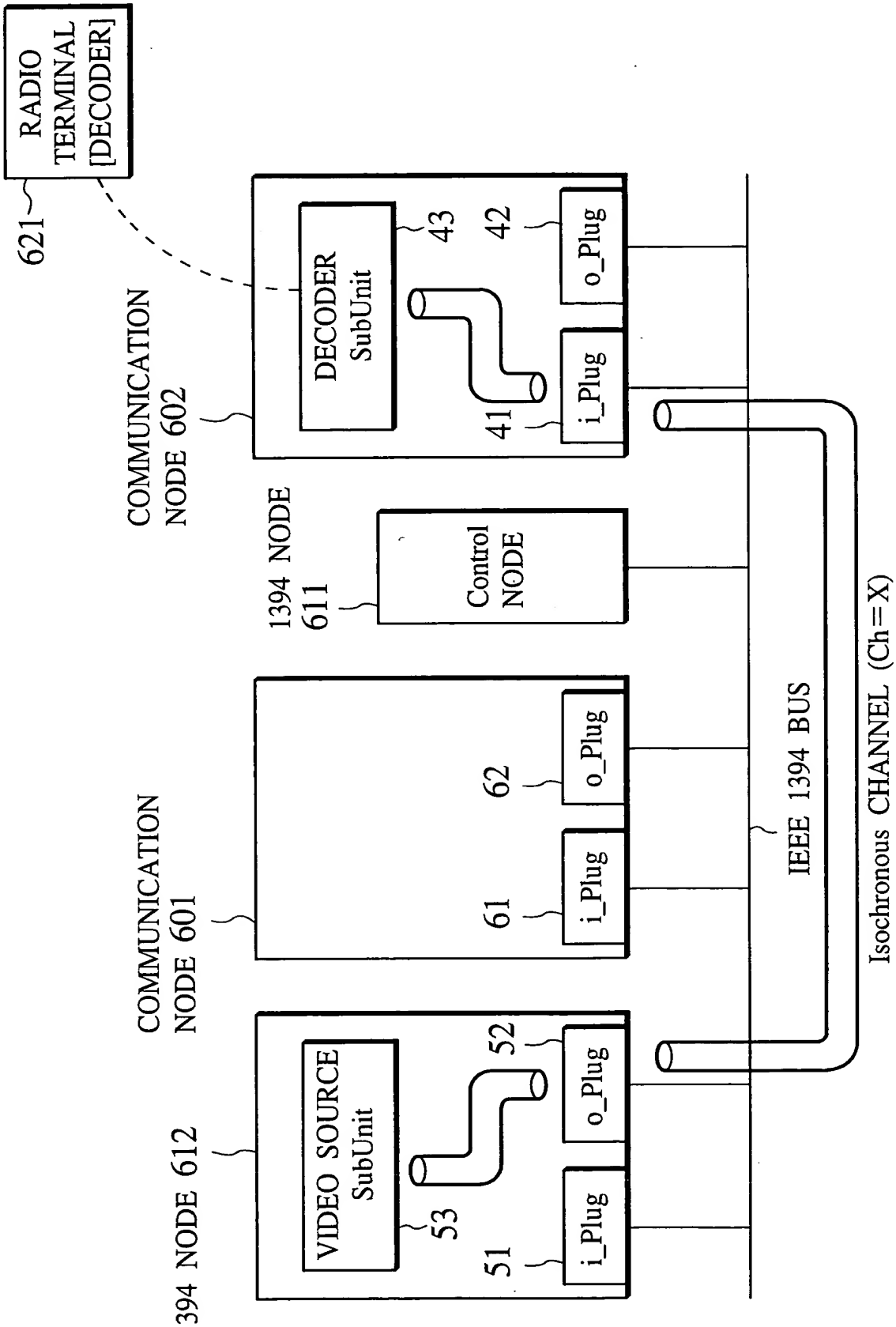
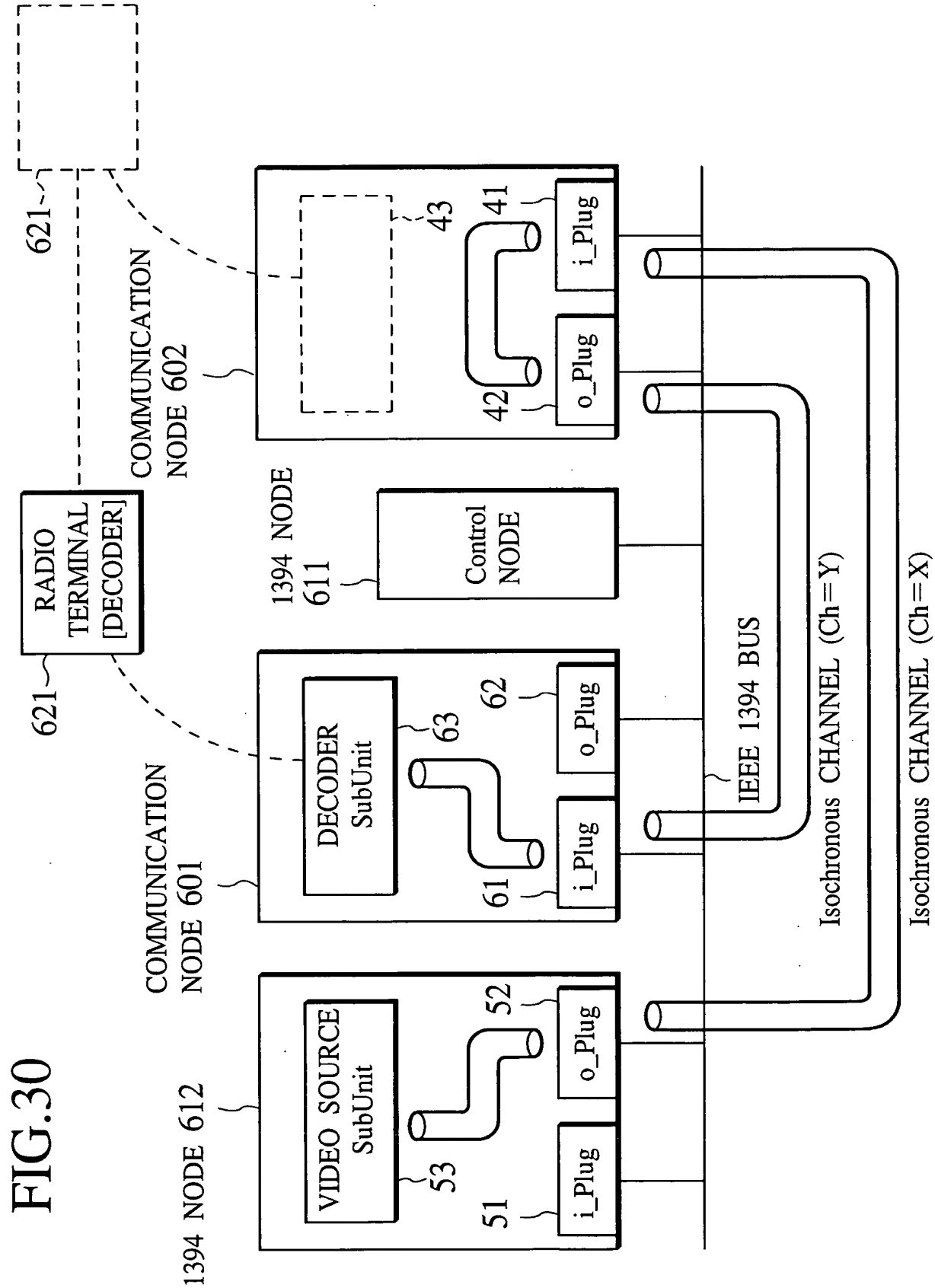


FIG.30



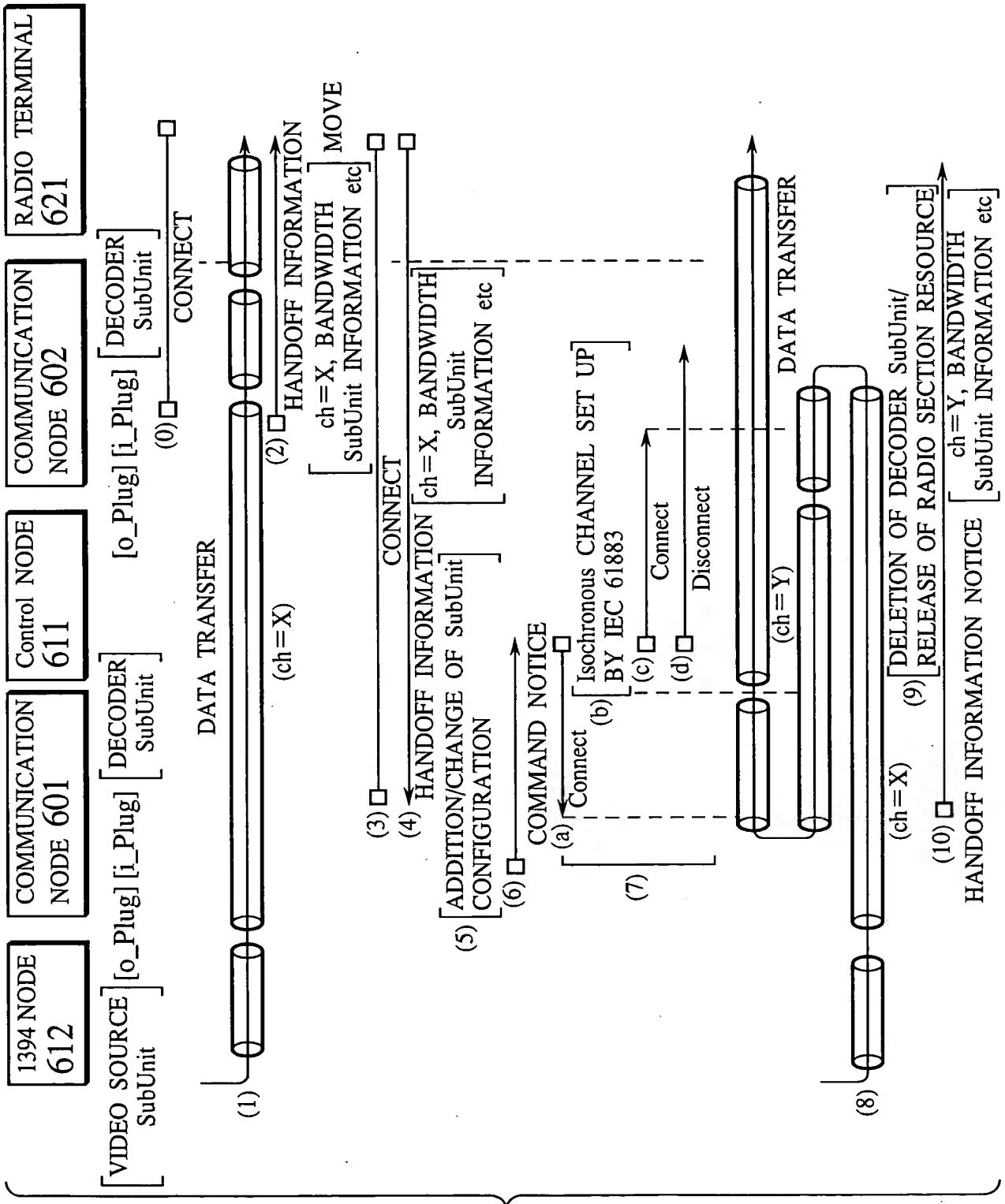


FIG.31

FIG.32

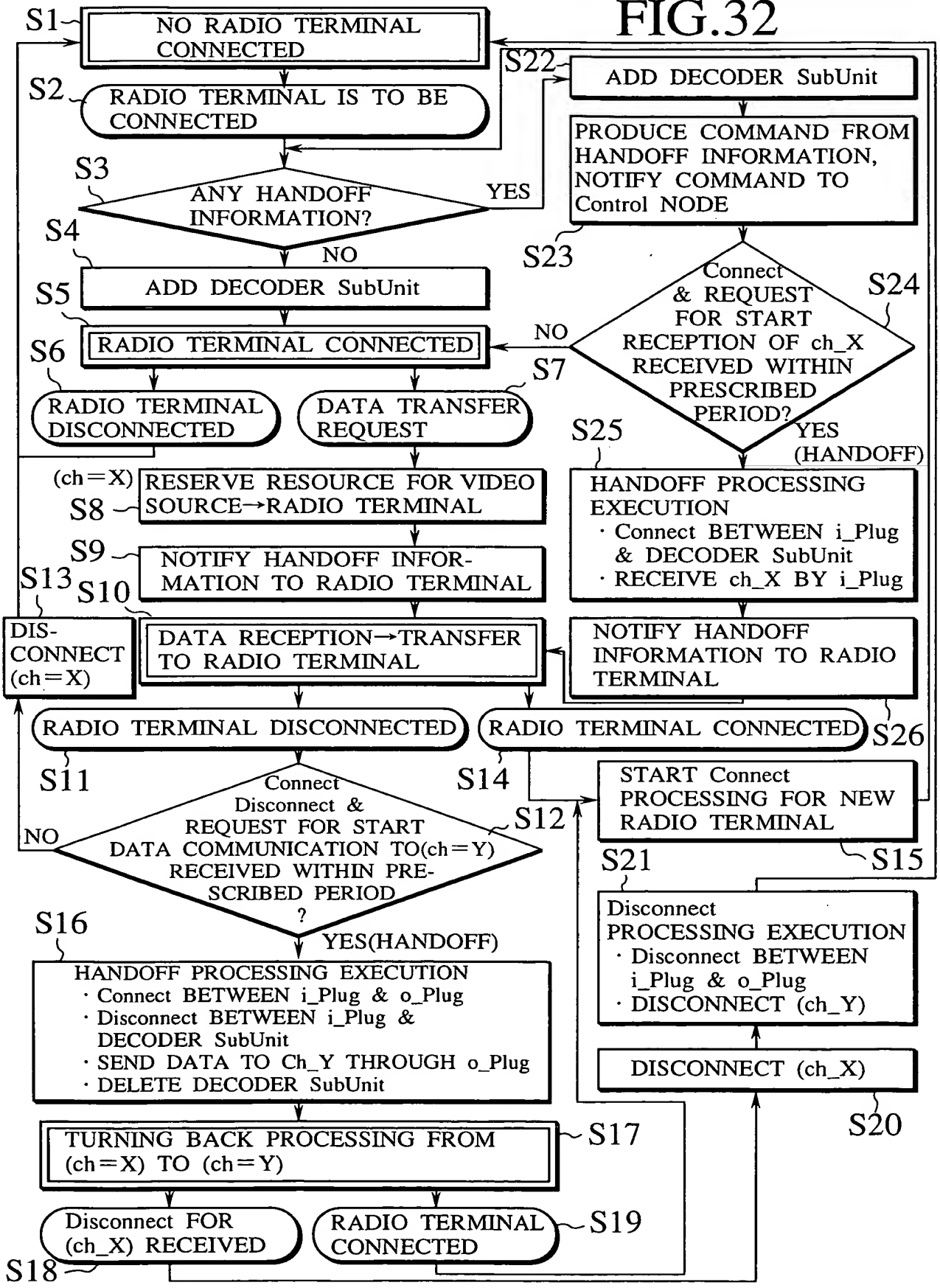


FIG.33

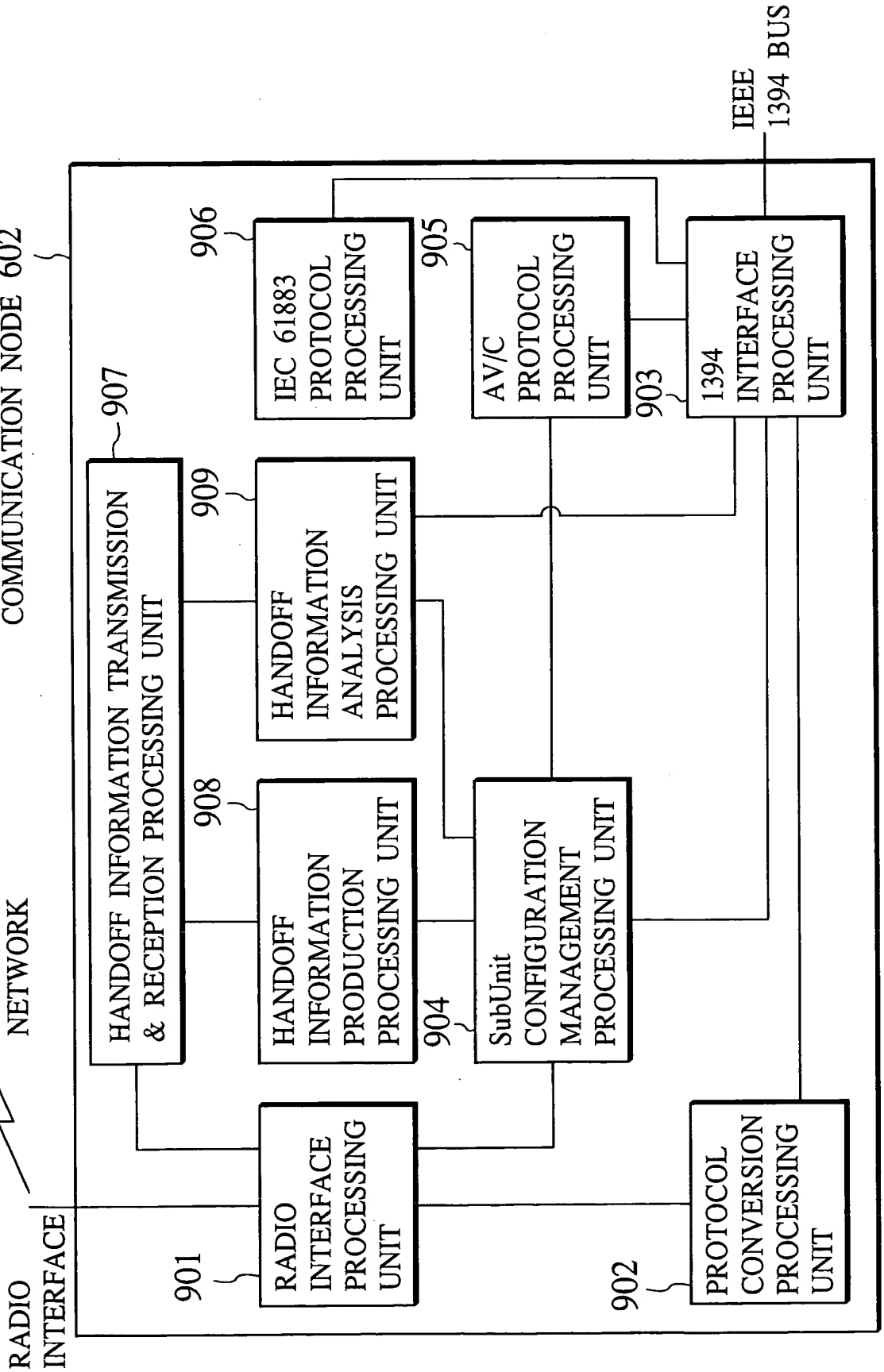


FIG.34

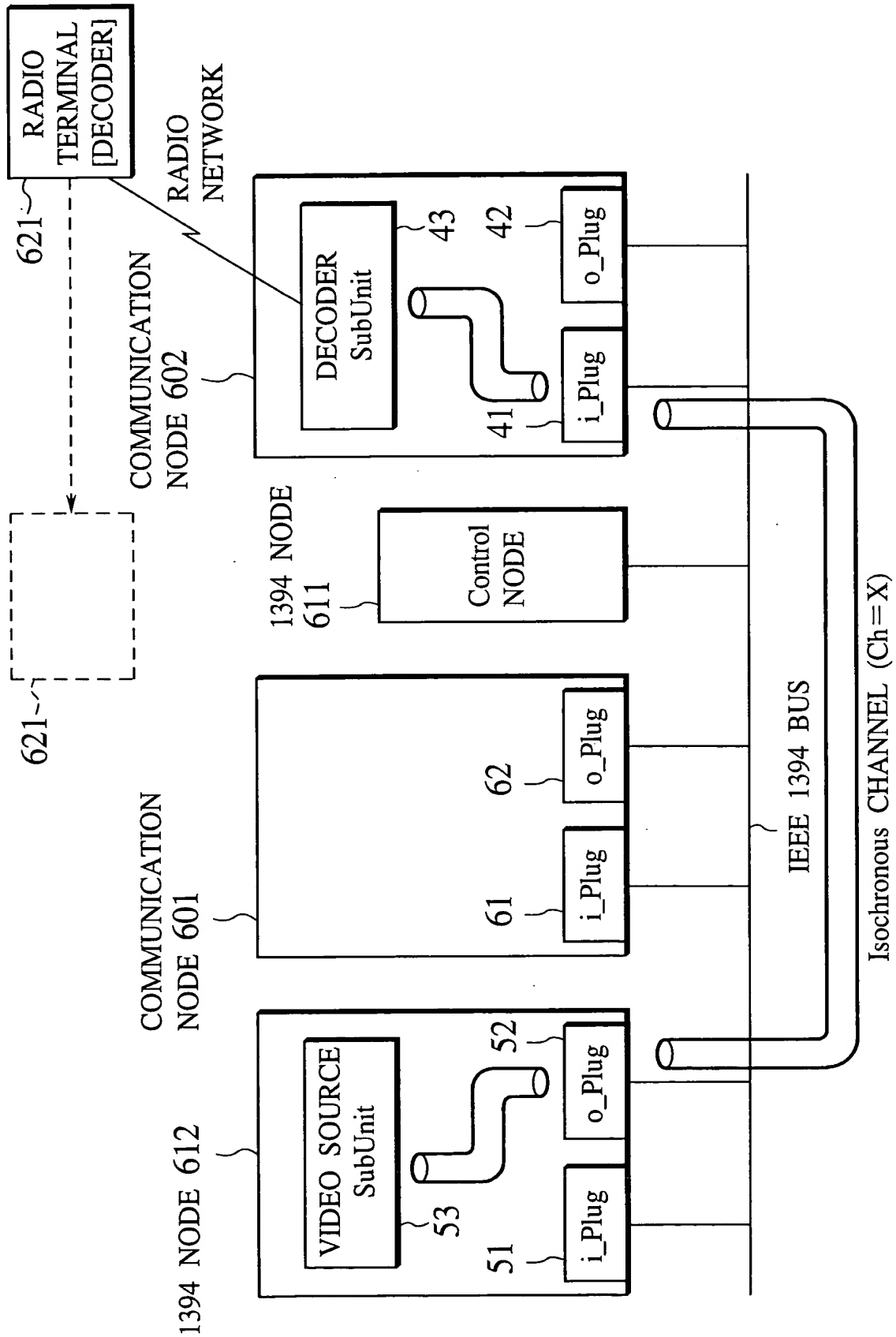
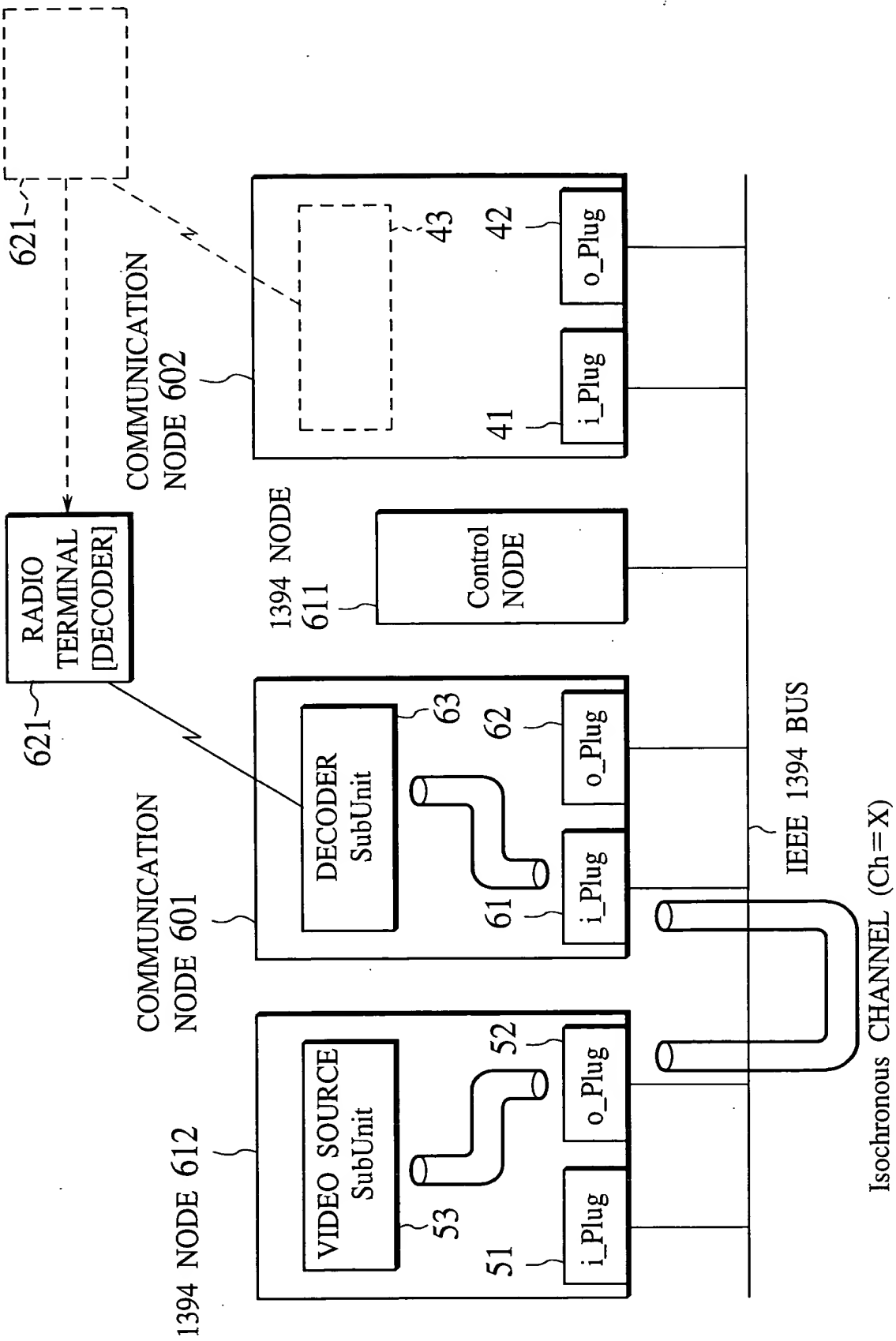


FIG.35



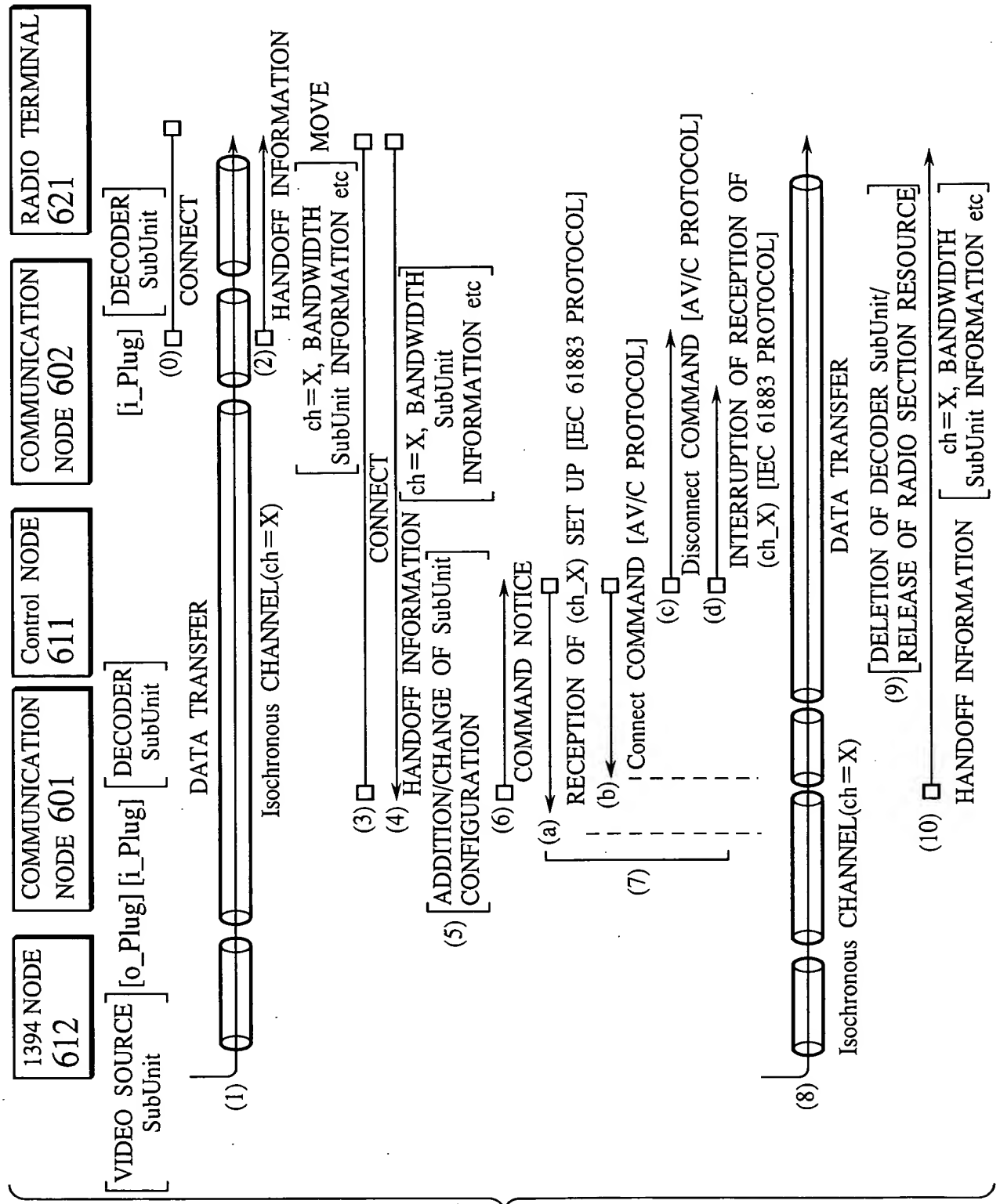


FIG.36

FIG.37

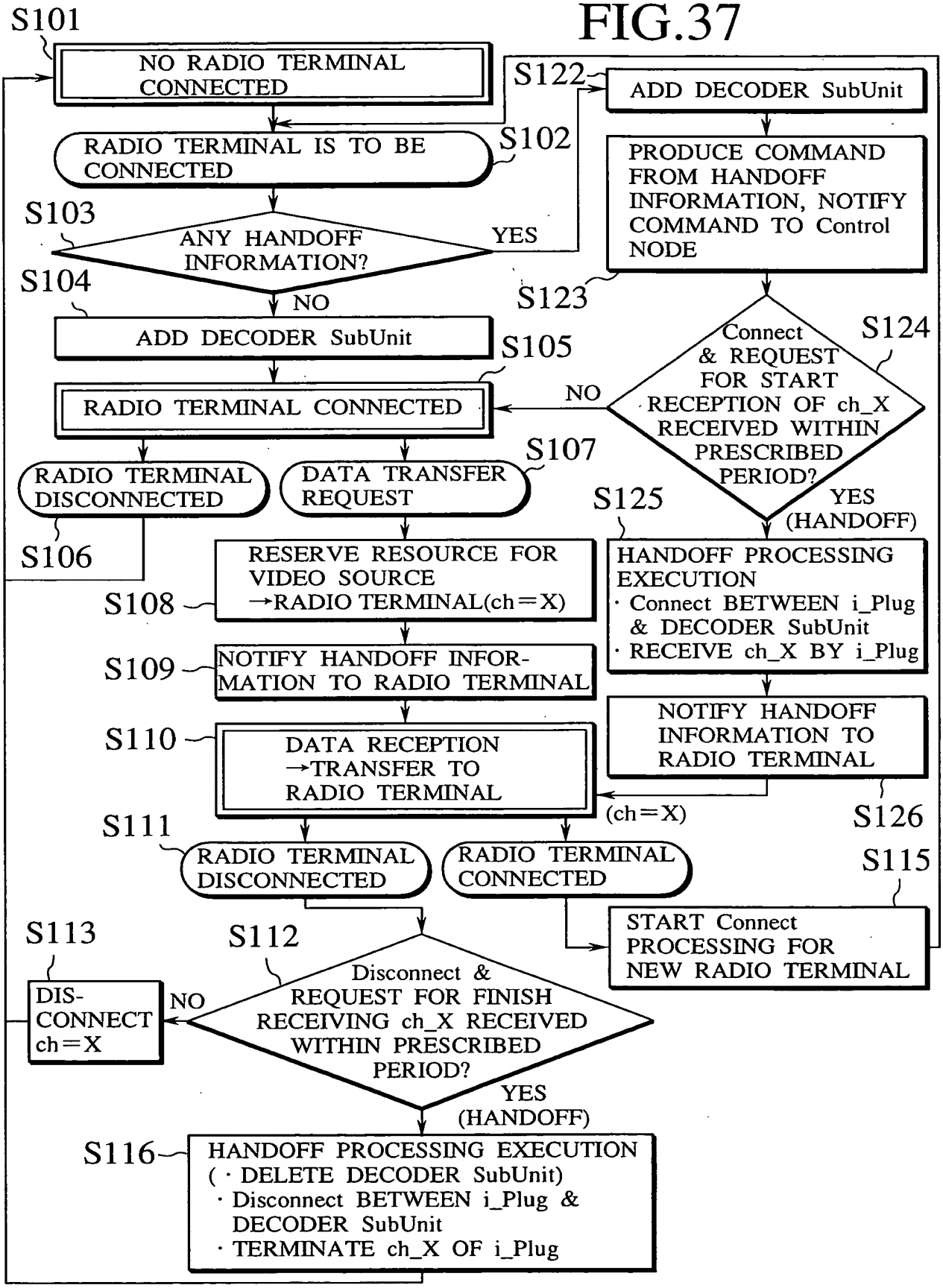
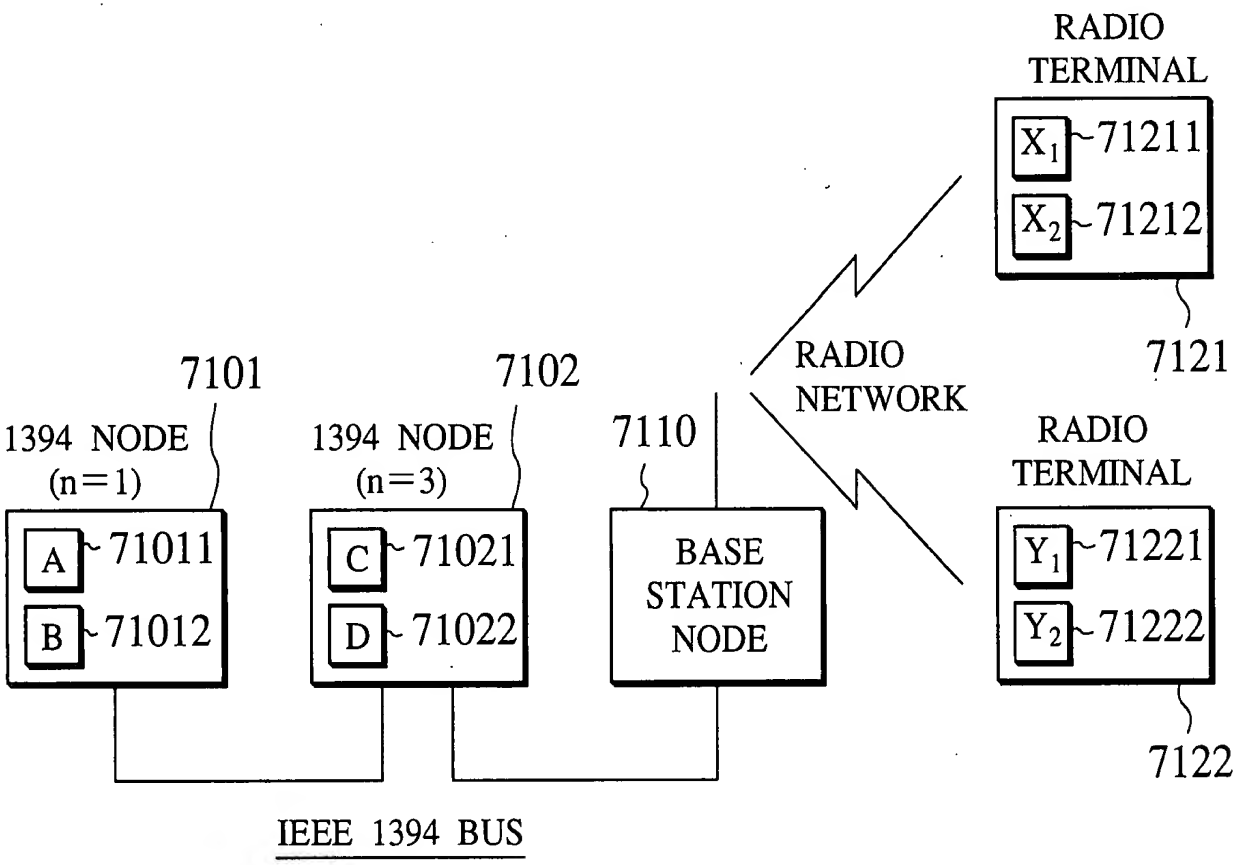


FIG.38



- RADIO TERMINALS 7121 & 7122 ARE RADIO AV/C COMPATIBLE NODES
- 1394 NODE 7101 & 1394 NODE 7102 ARE COMPATIBLE ONLY TO AV/C

FIG.39

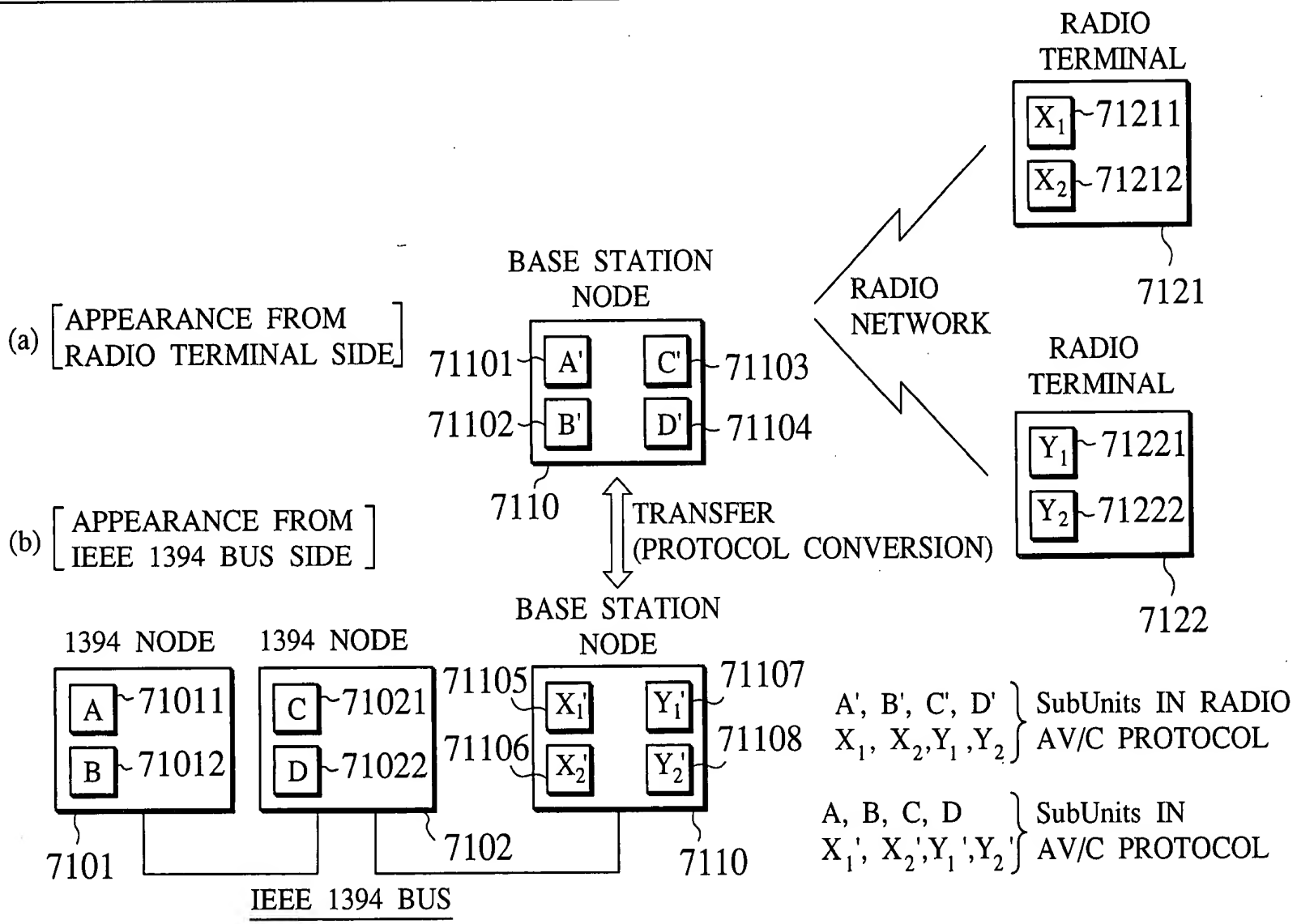


FIG.41

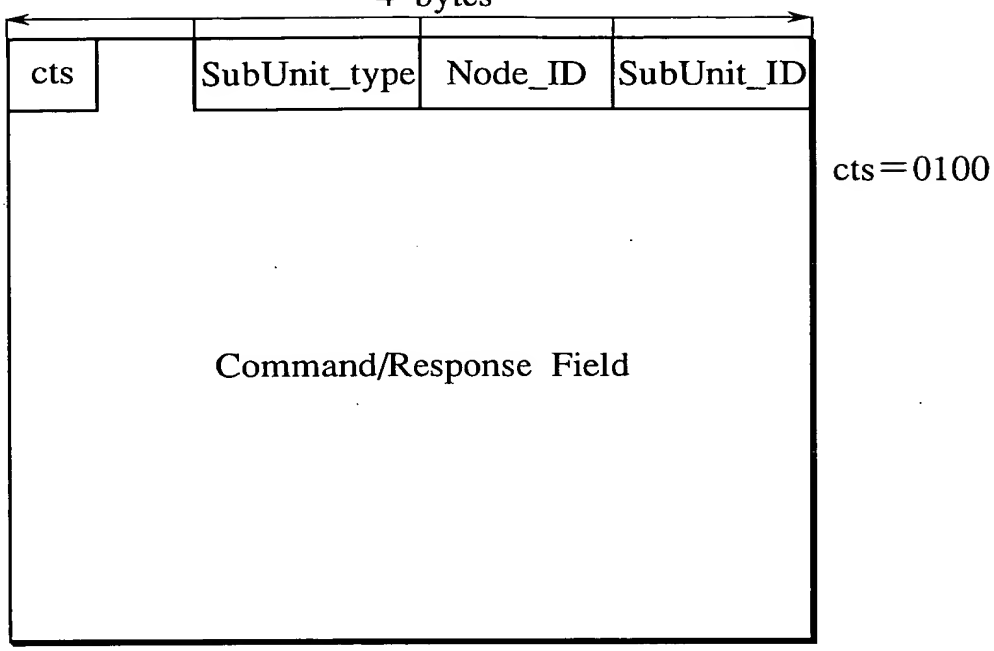


FIG.44

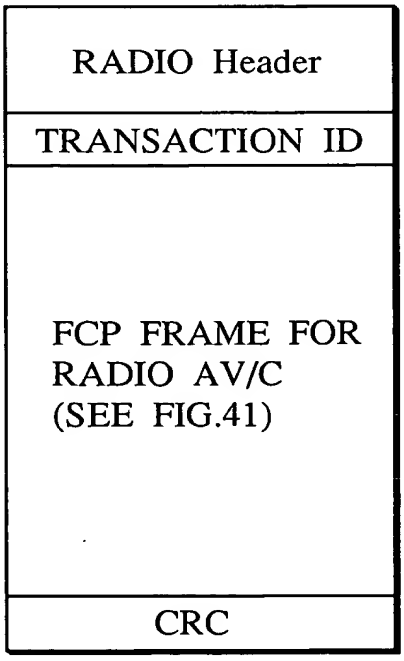


FIG.42

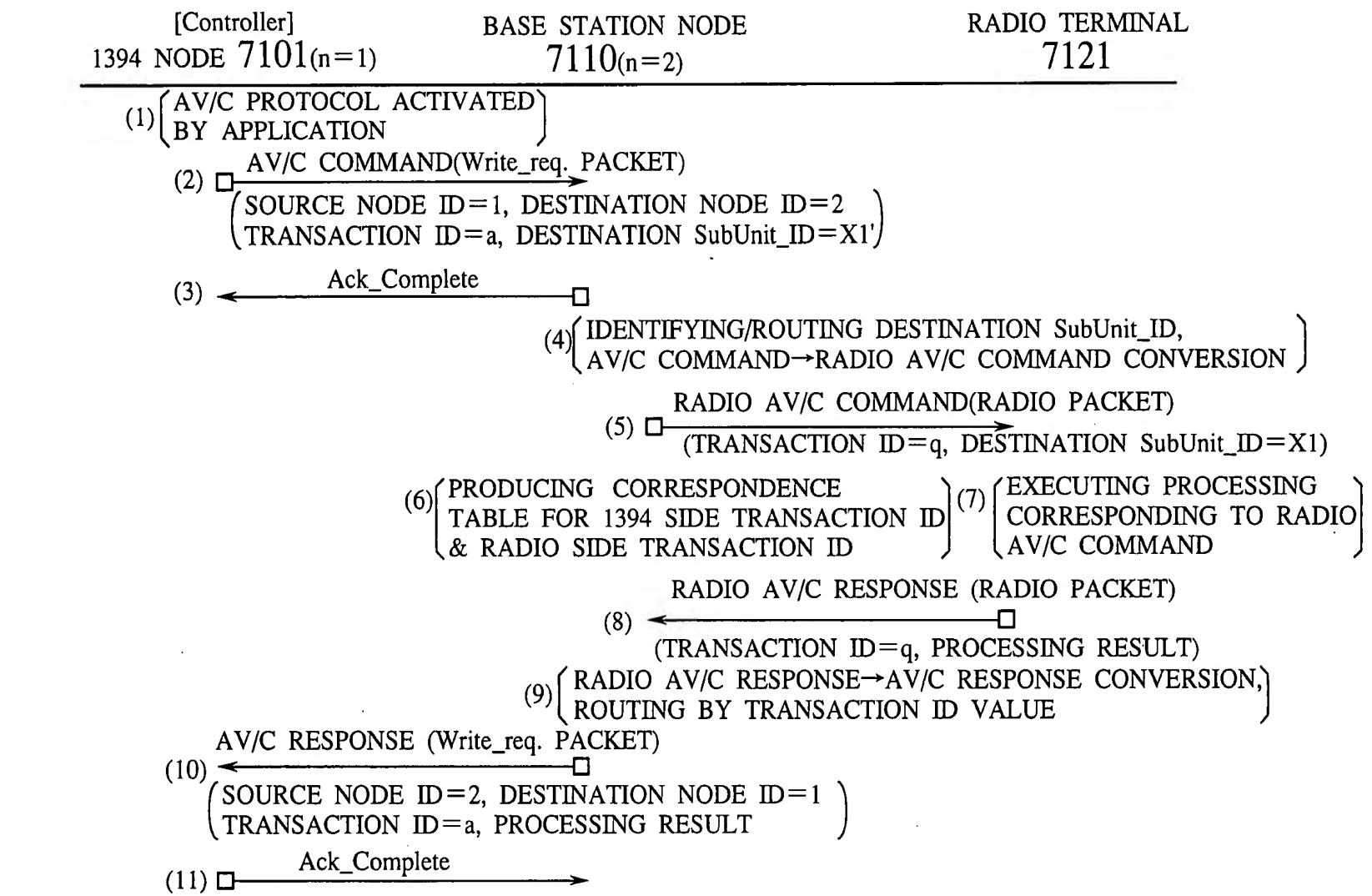


FIG.43

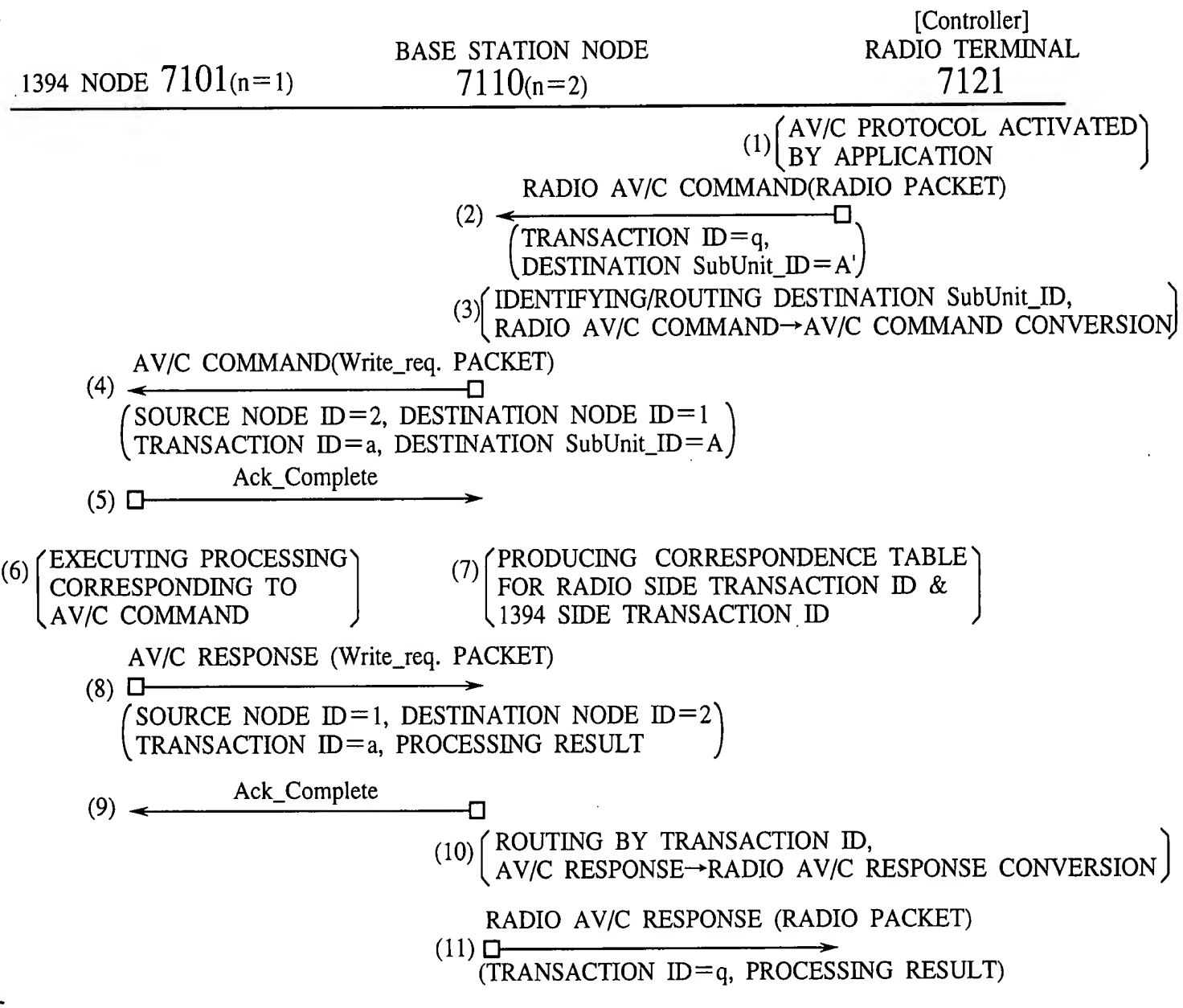


FIG.45

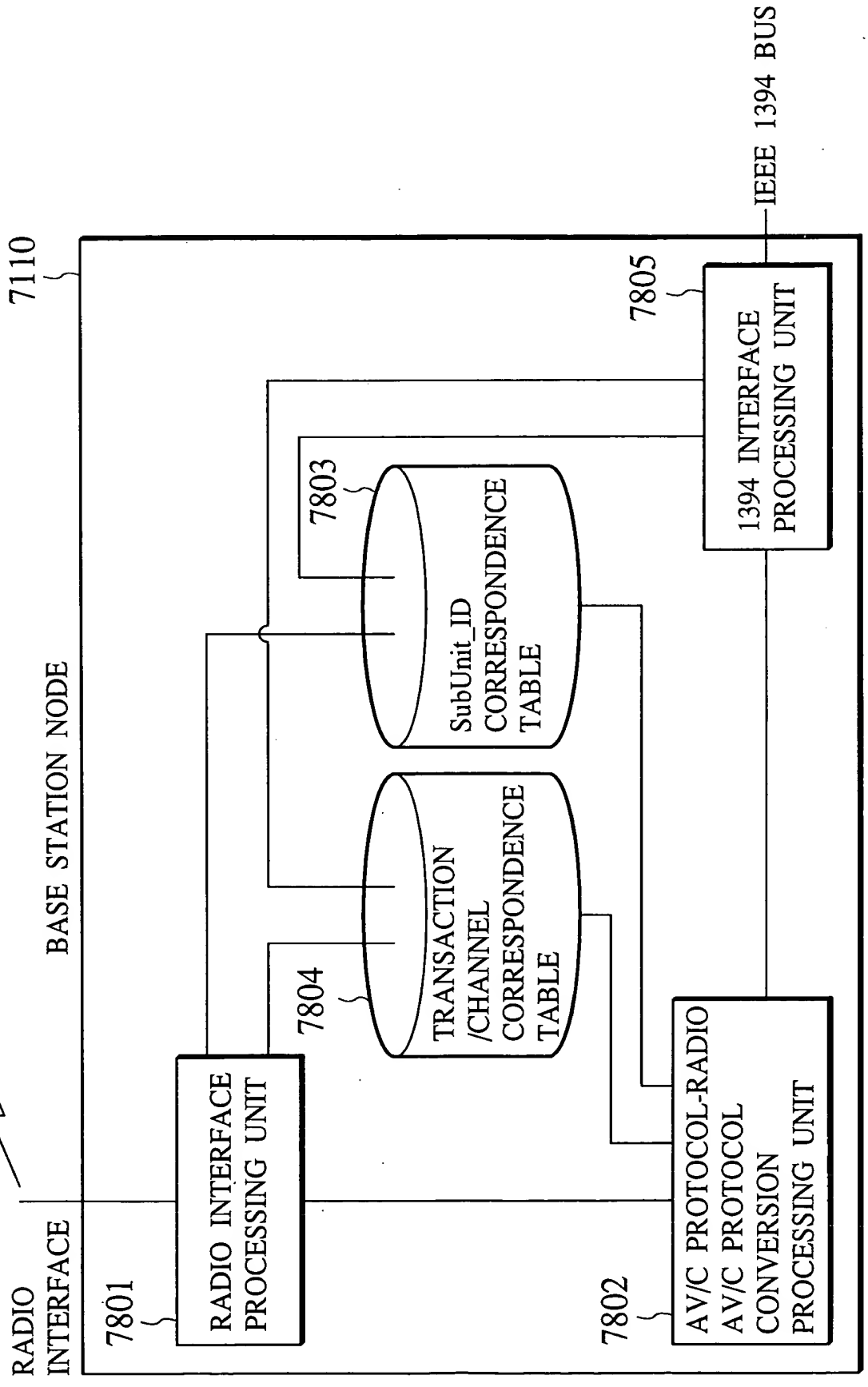


FIG.46

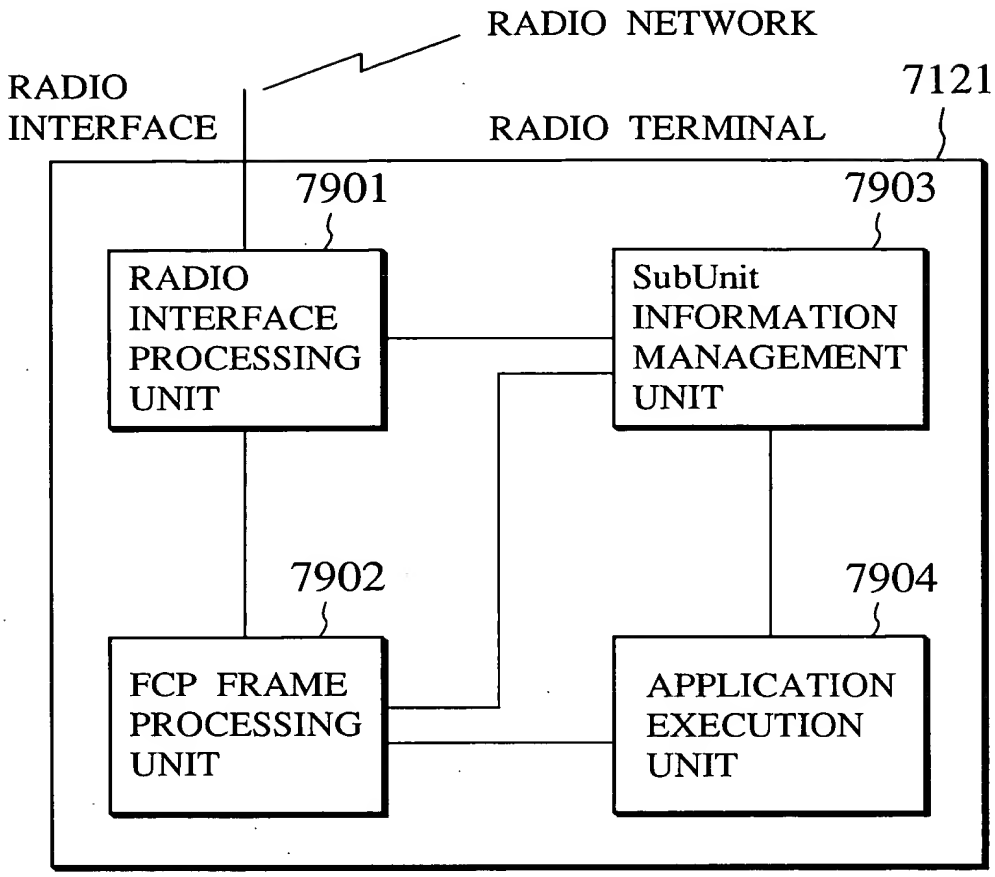


FIG.49

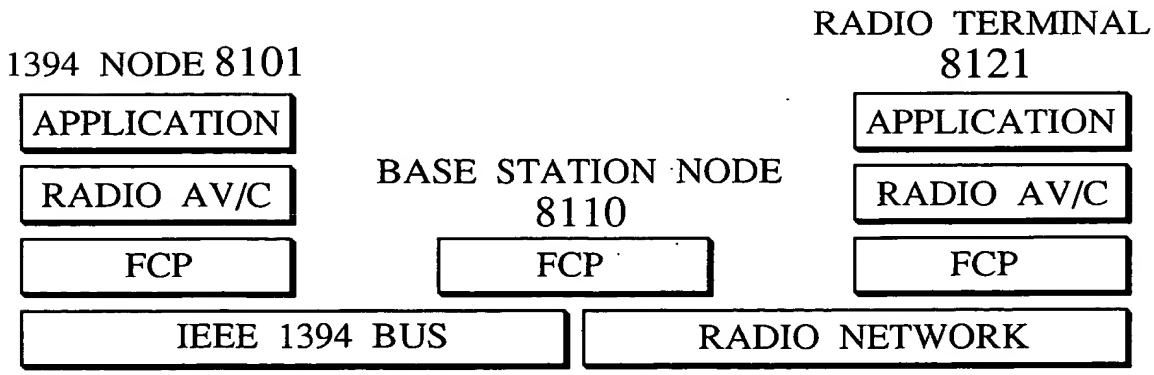
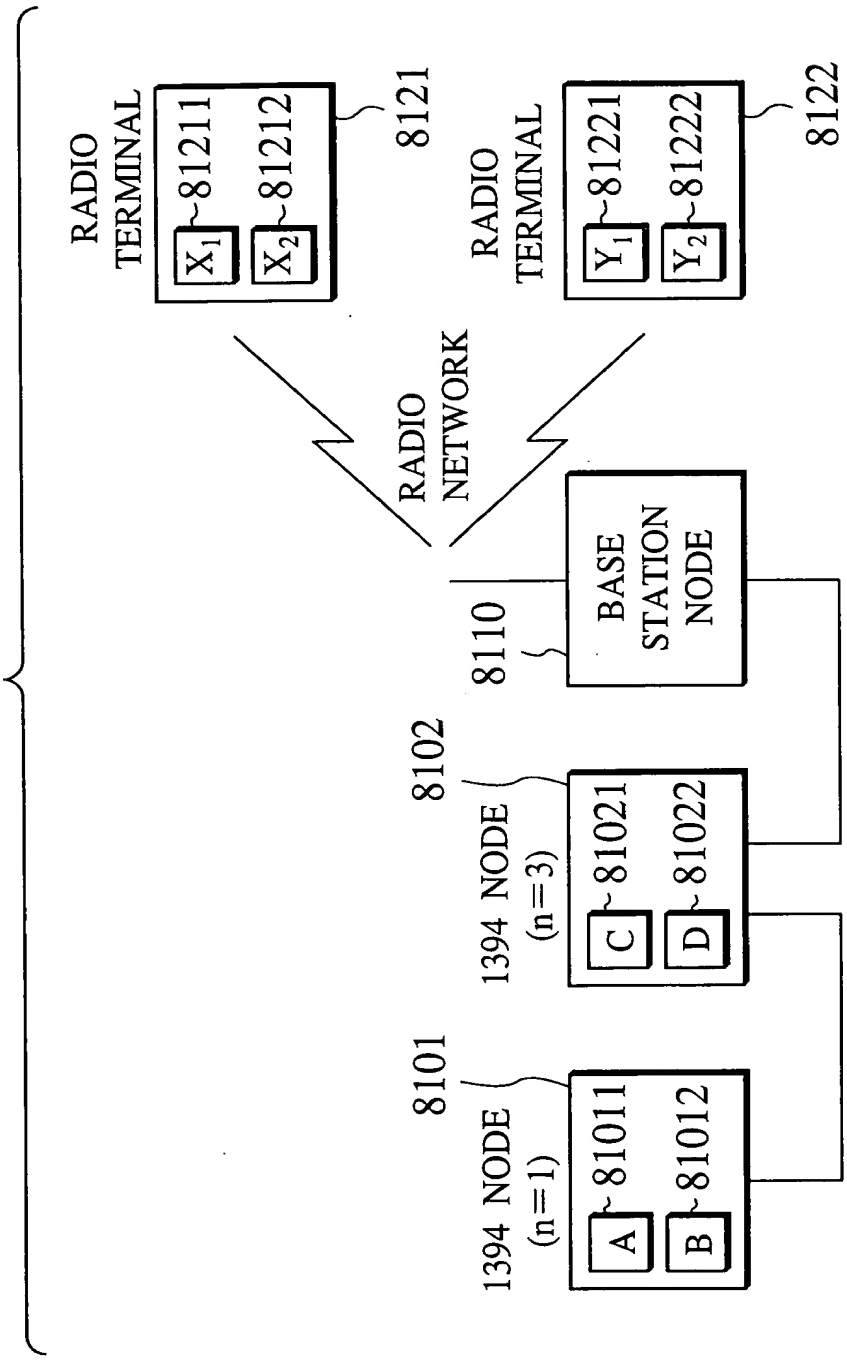


FIG.47



C, D : SubUnits IN AV/C PROTOCOL
A, B, X_1, X_2, Y_1, Y_2 : SubUnits IN RADIO AV/C PROTOCOL

FIG.48

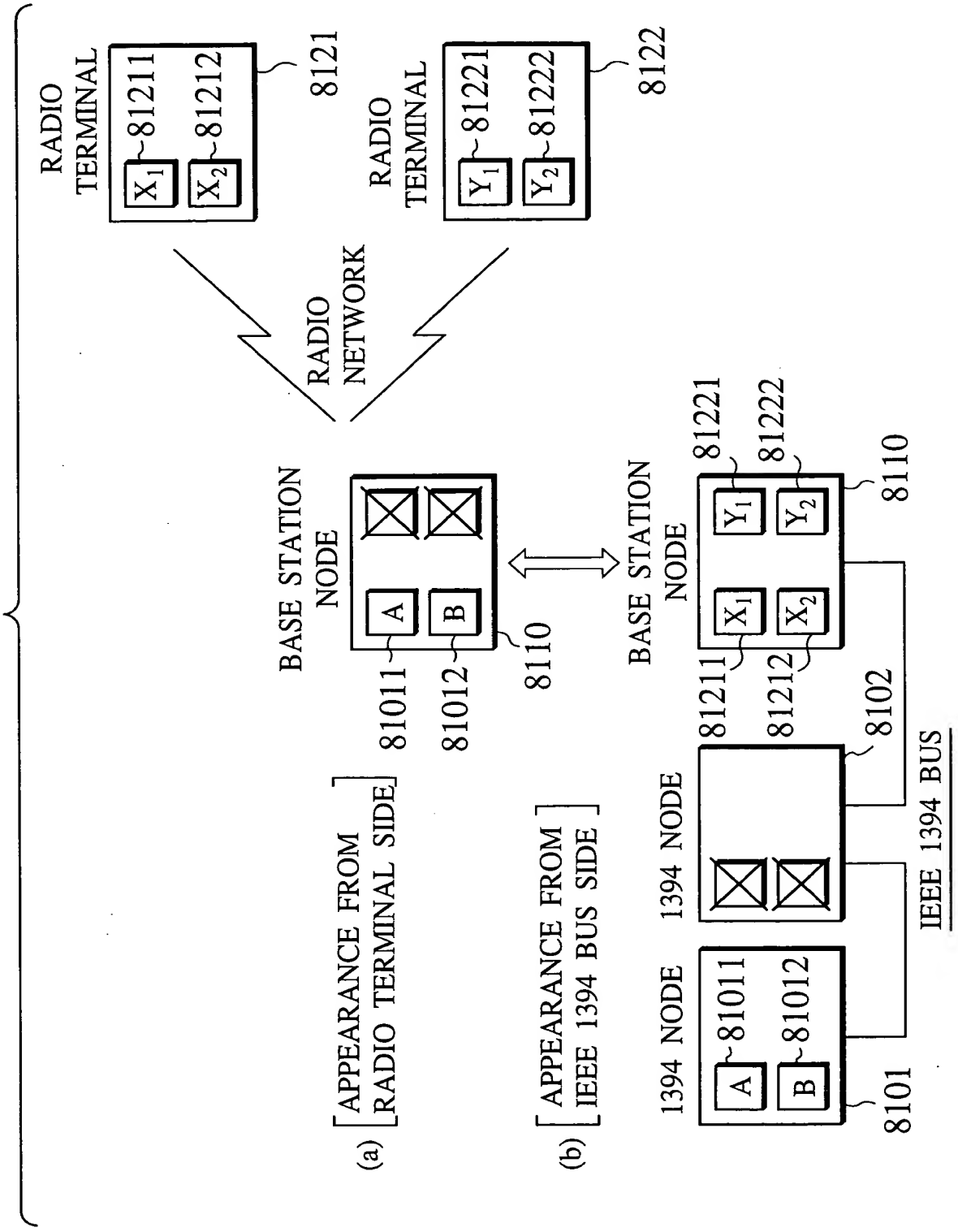


FIG.50

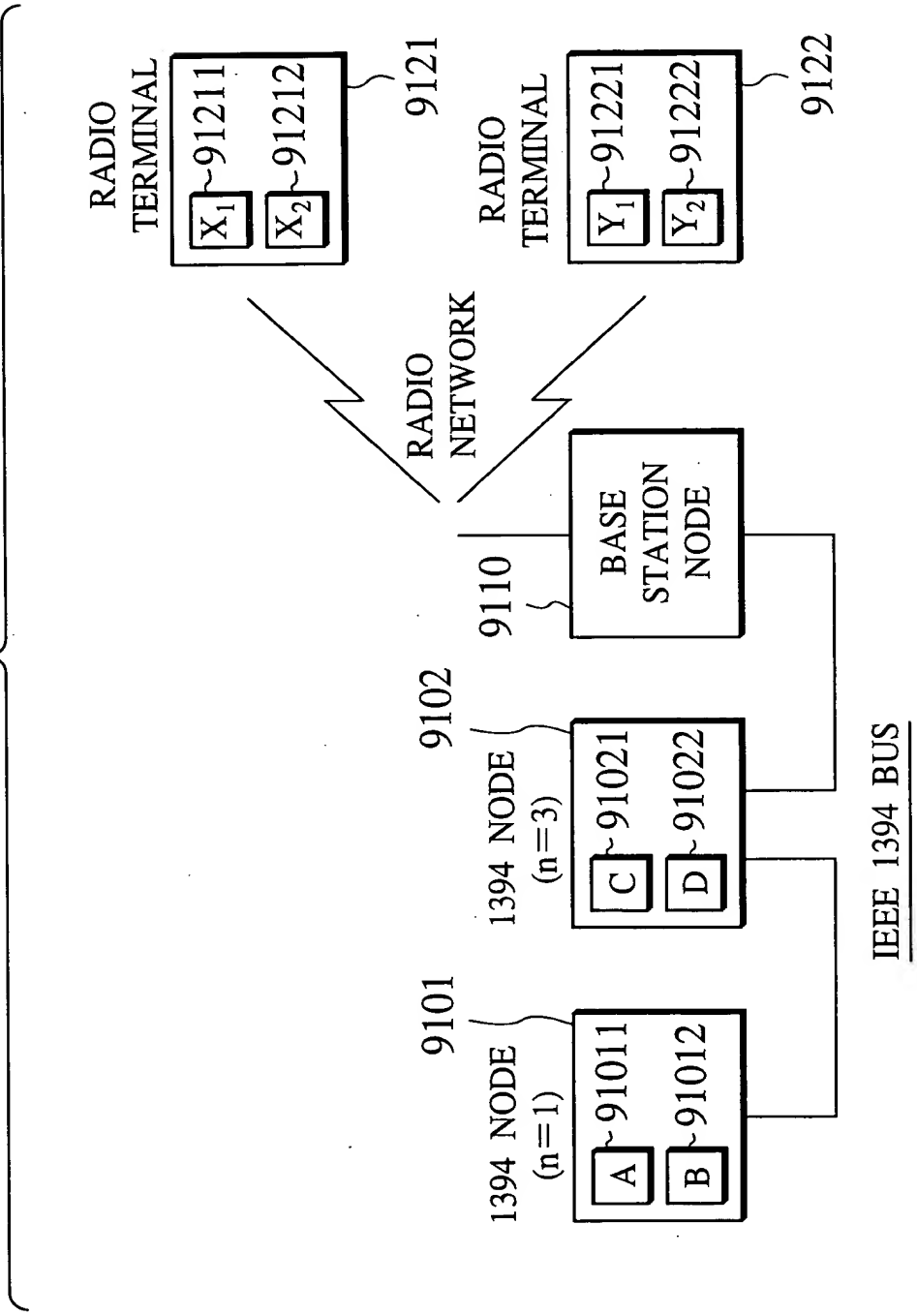


FIG.51

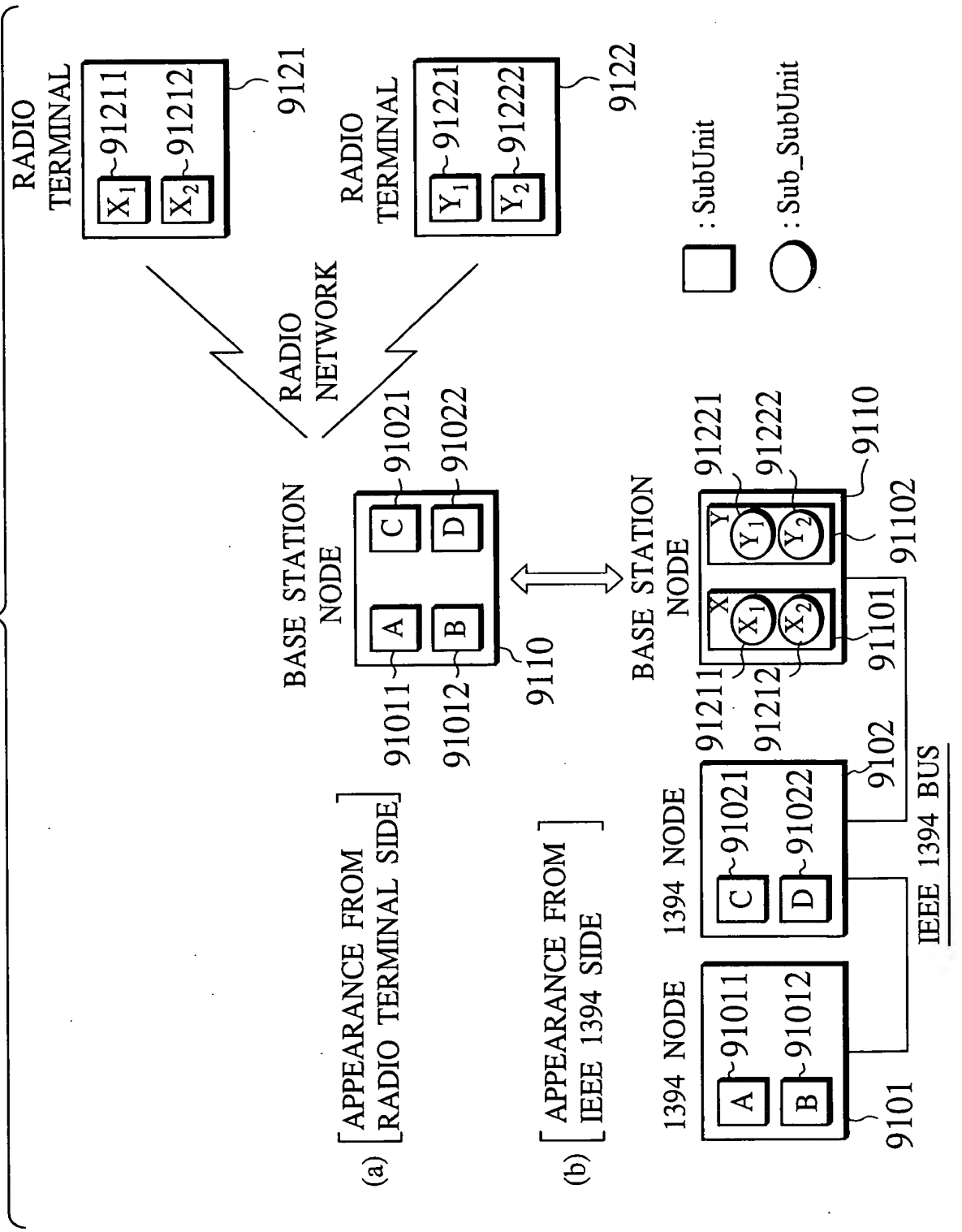


FIG.52

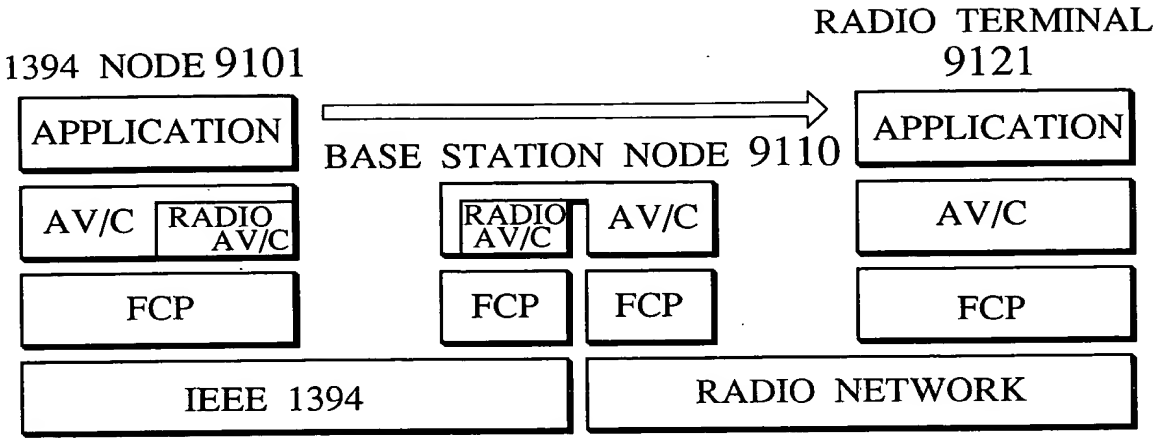


FIG.53

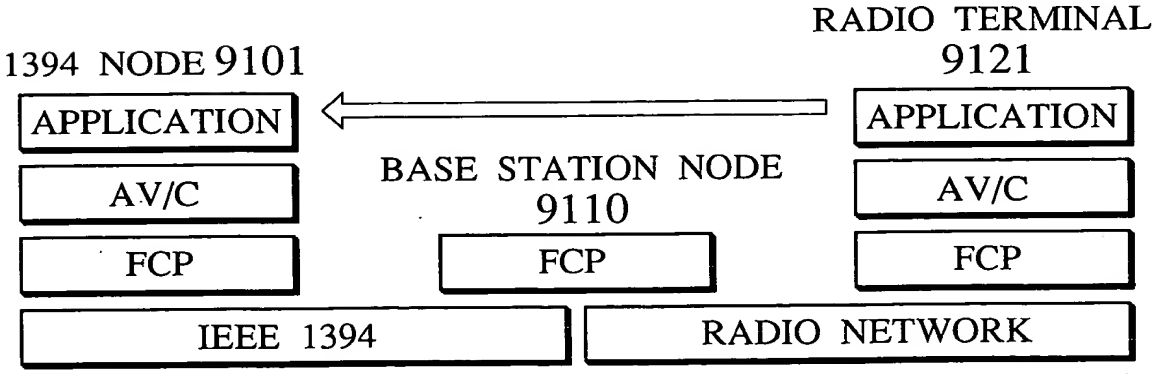


FIG.54

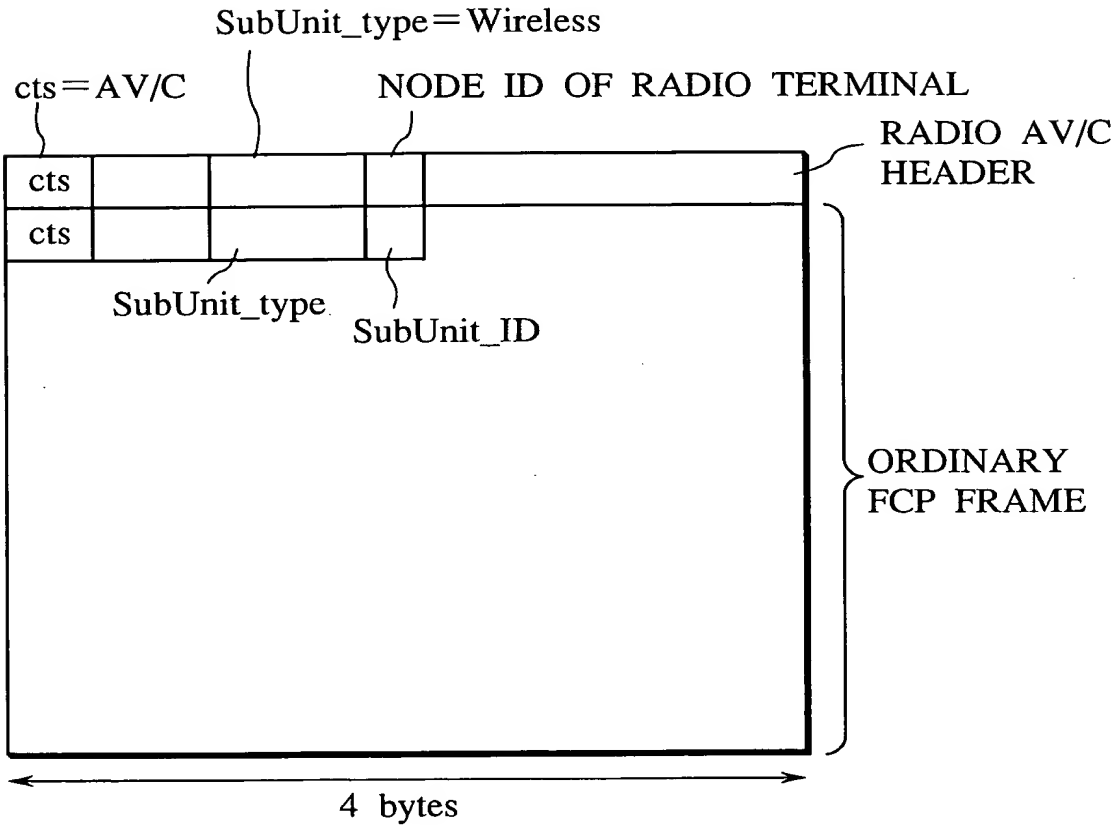


FIG.55

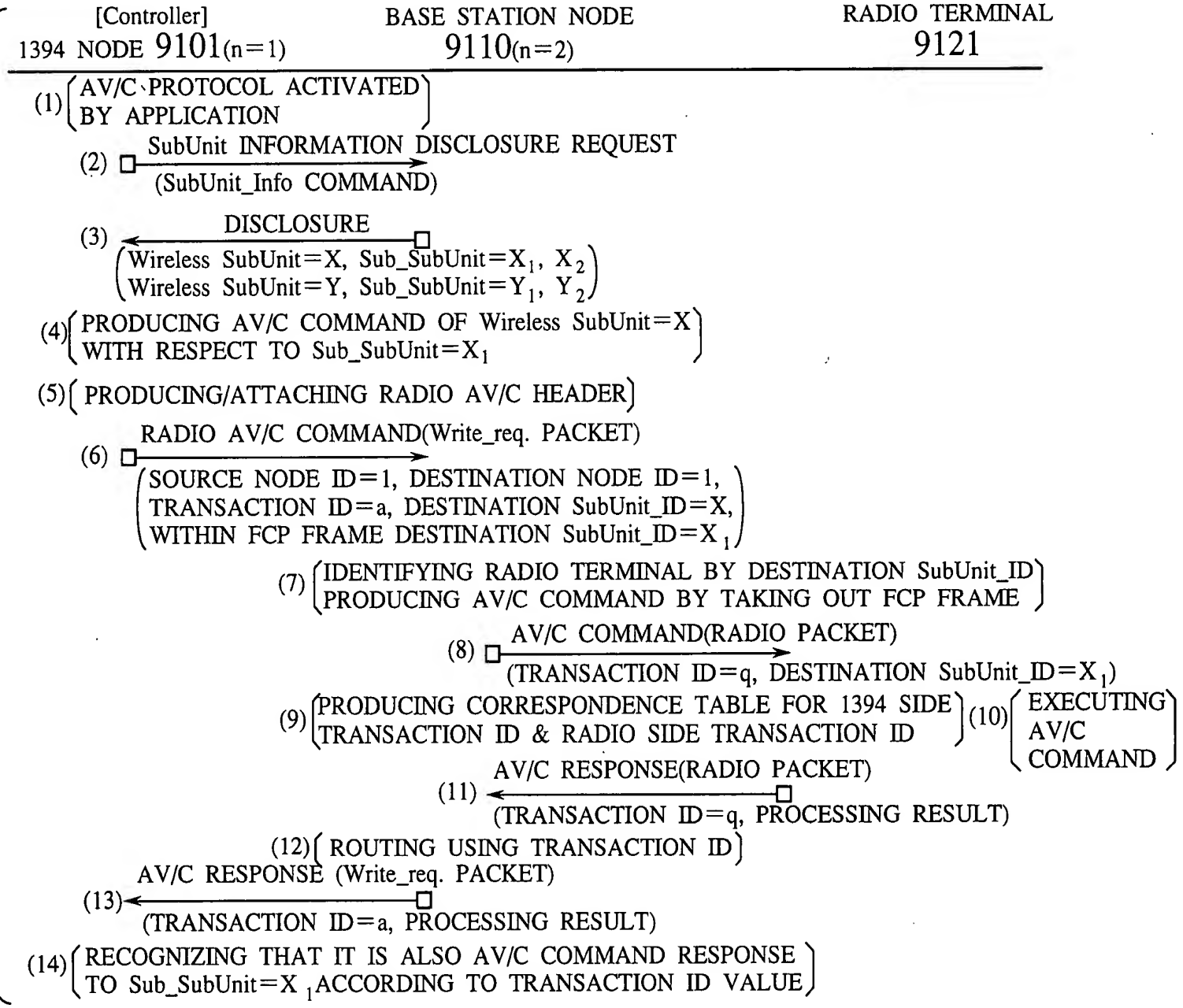


FIG.56

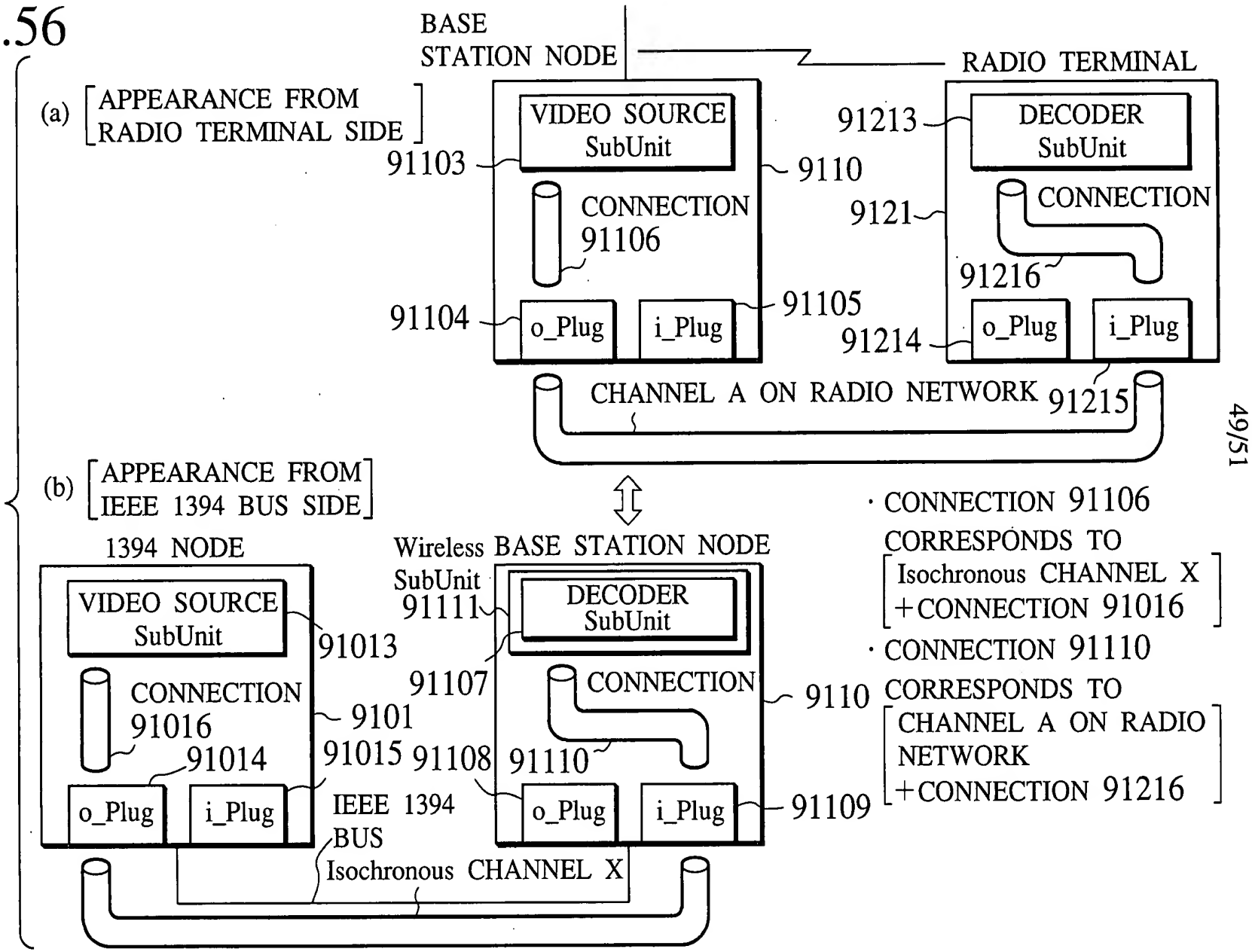


FIG.57

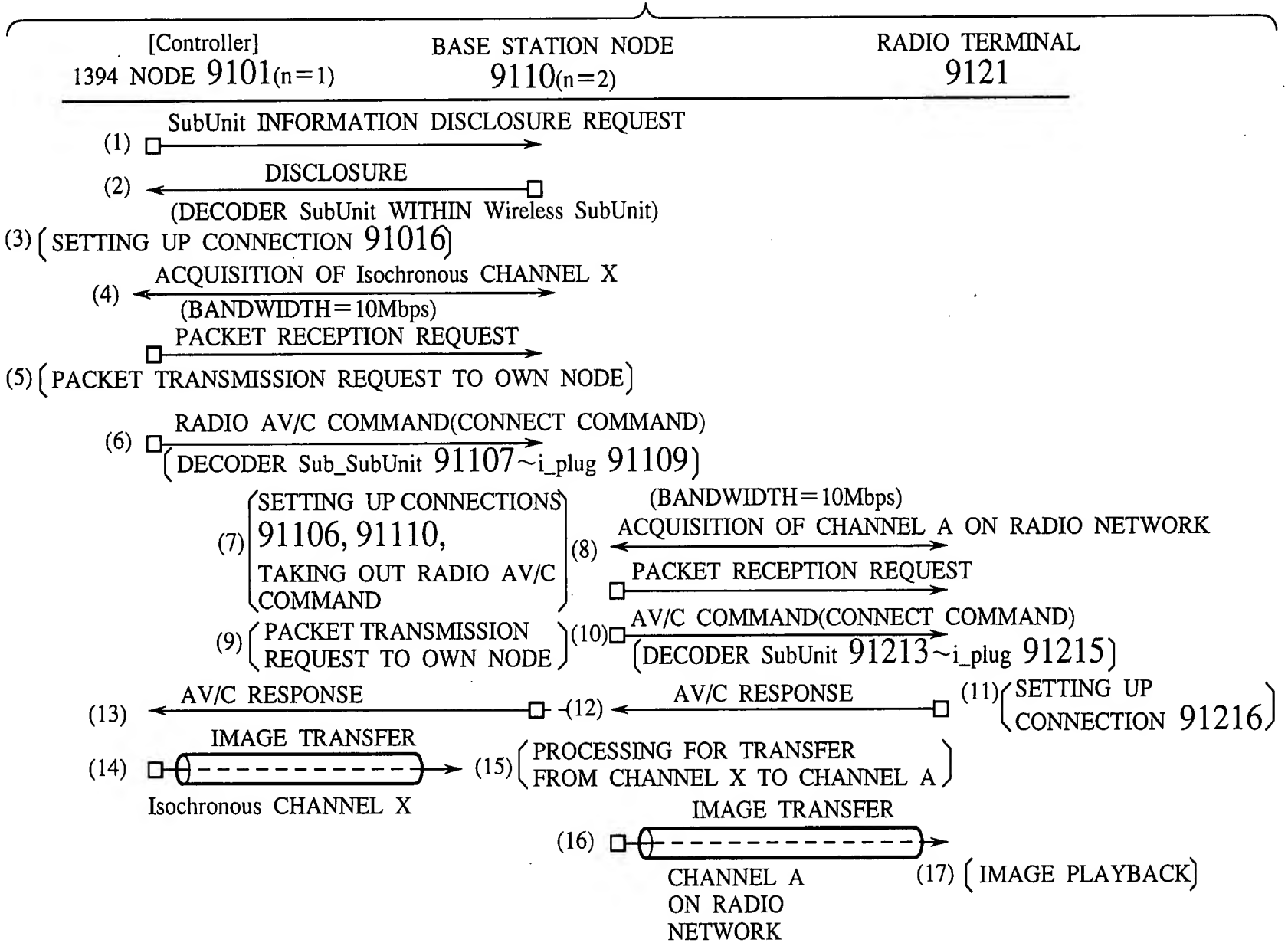


FIG.58